

The United Republic of Tanzania MINISTRY OF NATURAL RESOURCES AND TOURISM



Ministry for Foreign Affairs of Finland

FORESTRY AND VALUE CHAINS DEVELOPMENT PROGRAMME (FORVAC)

WORKPLAN AND BUDGET FOR THE PERIOD FROM 1 JULY 2020 TO 30 JUNE 2021



20 July 2020

PREFACE

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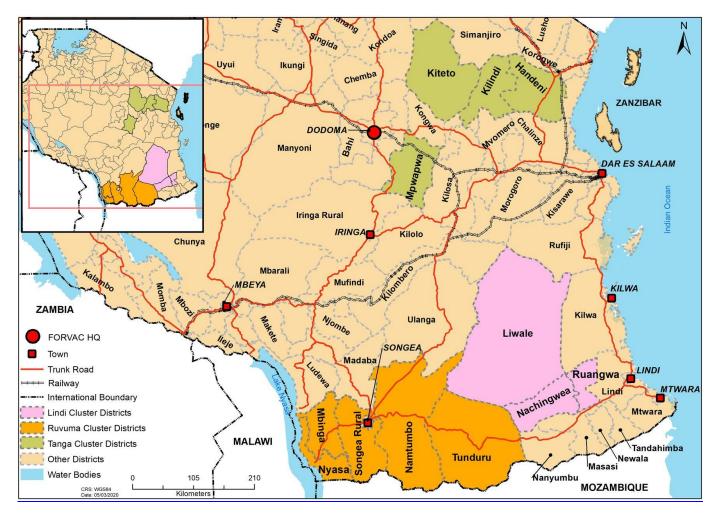
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FORVAC – PROGRAMME AREA (AWP 2020 – 2021)



PROGRAMME FACT SHEET

Document:	Workplan and Budget for the Period from 1 July 2020 to 30 June 2021 (AWP 2020 – 2021)	
Programme title:	Forestry and Value Chains Development programme (FORVAC)	
Sub-sectors:	Forestry Development; Private Sector Development	
Geographical coverage:	Tanzania - institutional development nationwide	
	Tanga cluster: Handeni and Kilindi districts in Tanga region and Tanga, the district of Mpwapwa located in Dodoma region and the district of Kiteto (Suledo Forest Community) in Manyara region	
	Lindi cluster: Liwale, Ruangwa and Nachingwea districts	
	Ruvuma cluster: Namtumbo, Tunduru, Songea, Mbinga and Nyasa districts	
Duration:	Four years (7/2018–7/2022)	
Programme financing:	Government of Finland € 9,950,000	
	Government of Tanzania in kind contribution (salaries, operating expenses and office space) € 200,000	
	Programme total budget € 10,150,000	
	Additional potential funding: max € 10 million (to be agreed)	
Competent authorities:	Ministry for Foreign Affairs, Finland	
	Ministry of Natural Resources and Tourism, Tanzania	
Consultant:	FCG International Ltd in association with FCG Swedish Development AB	
Impact:	Increased economic, social and environmental benefits from forests and woodlands	
Results of the programme:	Expected outcome: Improved forest sector market / value chains contributing to sustainable forestry and forest-based livelihoods	
	Output 1: Improved value chains and increased private sector involvement in the forest sector	
	Output 2: Stakeholder capacity to implement and promote forestry value chain development enhanced	
	Output 3: Functional extension, communication, monitoring systems and Management Information System in place	
	Output 4: Supportive legal and policy frameworks to forest value chain and sustainable forest management developed	

EXECUTIVE SUMMARY

Forestry and Value Chains Development (FORVAC) is a 4-year programme (7/2018 – 77/2022) funded by the Ministry for Foreign Affairs of Finland (MFA Finland). It aims to contribute in increasing economic, social and environmental benefits from forests and woodlands. The expected outcome of the Programme is "Improved forest sector market / value chains contributing to sustainable forestry and forest-based livelihoods".

The implementing agency of the FORVAC Programme is the Forest and Beekeeping Division (FBD) of the Ministry for National Resources and Tourism (MNRT). Additionally, the Programme works in close cooperation with Tanzania Forest Service (TFS) and the President's Office Regional Administration and Local Government (PO-RALG). The Programme supports commercialization and improvement of the value chains together with the private sector, local communities and NGOs under Community Based Forest Management regime in three clusters:

- Tanga cluster, covering Handeni and Kilindi districts in Tanga region, the district of Mpwapwa located in Dodoma region and Suledo Community Forest in Kiteto district of Manyara region;
- Lindi cluster, covering Liwale, Ruangwa and Nachingwea districts; and
- Ruvuma cluster: covering Namtumbo, Tunduru, Songea, Mbinga and Nyasa districts).

Suledo Community Forest and Tunduru are new areas added to the FORVAC clusters starting from the beginning of July 2020.

Work plan

The Annual Workplan and Budget for the Year 3 (July 2020 – June 2021) is in line with the overall workplan and budget included in the approved Programme Document and follows the established results framework.

Output 1 "*Improved value chains and increased private sector involvement in the forest sector*" covers the following two interventions:

- 1.1 Support to establishment and mobilization of Village Land Forest Reserves (VLFR); and
- 1.2 Support to value chains development.

The activities supported and included in the Output 1 Workplan are set out below.

Output 1 Improved value chains and increased private sector involvement in the forest sector

- 20 new Village Natural Resources Committees (VNRC) established (related to land use planning process in new villages), altogether at least 50 established VNRCs engaged via CBFM and business support related capacity building.
- 7 new Village Land Forest Reserves (VLFR) established/registered, re-mobilization of 14 most potential, strategically selected "old" VLFRs, harvesting, trade, related capacity development of at least 50 CBFM villages.
- 20 Village Land Use Plans (VLUP) developed, including a consultancy for checking the Land Use Planning methods: female and vulnerable groups' participation, technical capacity.
- 22 Forest Management Plans and 17 Timber Harvesting Plans produced (at least 18 FMPs approved at the relevant levels: village, district, national/MNRT).
- Value Chains (VC) with high potential identified and selected to be developed (from production to end-consumer), incl. business potential and feasibility assessment: Calls for proposals for regional and national actors used as a tool, where possible.
- Wood products, NTFP/NWFP, Charcoal: Business plans and business skills development, charcoal production pilot in Tanga Cluster, related research.
- Support to institutional arrangements/business models with market linkages (e.g. MoUs, joint ventures, PPP & other partnerships, groups/association/cooperative initiatives) in processing and storage facilities: marketing, exposure visits to for buyers, possible timber show room pilot, community product branding.
- Improvement of the quality of timber harvested from community forests and linking their production with market (demand): procurement, supporting the management system for mobile sawmills and solar kilns, capacity building in operations.
- Support to timber processing entities to improve efficiency of timber processing.
- Identification and technical testing of lesser-known tree species (10 15 new species targeted) and establishment of related open-access timber species database.

- Support VLFRs in harvesting contracts: mentoring, formulation of contracts, linkages with contractors/harvesting companies/buyers.
- Piloting production of bamboo and manufacturing of products from bamboo in FORVAC districts.
- Improved capacities of VNRCs, tree growers and SMEs within the value chain so that management of VLFRs, volume, quality of tree growing and processing.
- Piloting District Forest Products Database/Catalog (beekeeping database etc.).
- Call for Business Proposals community level: individual community-based enterprises, and producer groups supported through a highly inclusive process, where rural enterprises will be selected for a half a year mentoring programme and micro grants scheme.

Output 2 *"Stakeholder capacity to implement and promote forestry value chain development enhanced"* is implemented through the following three interventions:

- 2.1 Improved institutional and management capacities of Village Councils and VNRC to implement CBFM and develop forest value chains;
- 2.2 Improved capacities to support and monitor CBFM/forest and related value chains and incorporating HRBA aspect; and
- 2.3 Forest products value chain/market systems and business development skills incorporated in relevant training institutes.

They include the following capacity building related major inputs:

Output 2 Stakeholder capacity to implement and promote forestry value chain development enhanced <u>Community level</u>

- Awareness raising/training of VLFRs/CFRs on LUP and laws and regulations related to value chains.
- Training of communities on their rights and benefits of sustainable forest management, CBFM and fair benefit sharing.
- Training on financial aspects (feasibility calculations, business planning), microfinance and fund raising activities for the development of new value adding activities.
- Establishment of producer groups (honey, bamboo and other NWFPs, charcoal and wood based products).
- Exchange visit to successful interventions in CBFM and forest value chain development.
- Capacity building on forest law enforcement and controlling illegal logging, supporting in organizing patrols.

District, regional and national level authorities/institutes

- Capacity building on PFM/CBFM, LUP, and laws and regulations related to value chain development.
- Training for districts staff on forest value chains development.
- Training on Business Development Services.
- Exchange visit to area of successful interventions in CBFM and value chains (local).
- Study tour to selected interventions in a Sub-Saharan African Country for experiences exchange and gather lessons learned.
- Training for district authorities on management of land use and forestry related conflicts.

Education, training institutes

- Support Tutors and Lecturers of training institutes (SUA and FTI/FITI/TBI) to participate in forest value chain/market systems and business development related trainings/short courses.
- Support studies (thesis/dissertations) of MSc Students related to forest products value chain/market system and business development relevant for CBFM and achievements of the FORVAC's objectives.
- Support scientific workshops for sharing research results relevant to CBFM and value chains development.

Being largely a capacity building programme, FORVAC works on increasing the capacities in CBFM and related value chain development from the community level to districts and further the national level and scientific community.

Output 3 "Functional extension, communication, monitoring systems and Management Information System in place" will be produced by implementing the following interventions:

- 3.1 Enhanced extension and communication services; and
- 3.2 Monitoring and Management Information System (MIS) established.

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The main activities covered are given below:

Output 3 Functional extension, communication, monitoring systems and Management Information System in place

- Participating in forestry and beekeeping related events (Saba Saba, Beekeeping & Tree planting day, Nane Nane), supporting selected events that clearly contribute to the achievement of the FORVAC's objectives/results.
- Assists active media committed to forest issues to be further involved in forestry related activities to report and learn about new concepts emerging in the forest sector, media tours to FORVAC activities.
- Develop Implementation Strategies and Extension Manuals of Forestry and Beekeeping Policies.
- Define the CBFM Apex Body approach, facilitate establishment of the Apex body.
- Support district and national authorities in monitoring of FORVAC interventions.
- Formulation of the PFM Facts and Figures 2020 and establishment of the VLFR database.

Output 4 "Supportive legal and policy frameworks to forest value chain and sustainable forest management *developed*" will be produced through the following two interventions:

- 4.1 Improved policy and regulatory framework for forest value chain development; and
- 4.2 Support to development of forest law enforcement, forest governance and trade of legally sourced timber.

These interventions include the following major activities:

Output 4 "Supportive legal and policy frameworks to forest value chain and sustainable forest management developed"

- Development of Natural Forest Management Guidelines, including printing and dissemination.
- Development of methodologies and guidelines for Participatory Forest Resources Assessment (PFRA).
- Training to increase understanding of policies and laws relevant for CBFM development.
- Support amendment of forest legislation (Forest Act and regulations), translation in Swahili, printing and dissemination.
- Support dissemination of Implementation Strategies and Extension Manuals of Forestry and Beekeeping Policies.
- Support to finalize the Charcoal Policy and Implementation Strategy.
- Translation of forest related legislation into Kiswahili/popular version and disseminating it in the districts and FORVAC villages.
- Production of Tanzanian Timber Legality Manual (in cooperation with TRAFFIC).
- Training of FORVAC stakeholders on law enforcement / timber legality issues.
- Development and dissemination of Checkpoint guidelines.
- Development of Chain of Custody for VLFR timber, pilot tracking of Tanzanian community timber, also including appropriate technical solutions, from the stump to the end user.

Capacity development plan

FORVAC conducted a ST-consultancy on training and capacity development needs assessment in May – June 2019 to set up a comprehensive capacity development plan for the Programme. Results of this consultancy are elaborated in the FORVAC document "Training Needs Assessment & Action Plan". This plan as well as other results of the consultancy have been further considered by the FORVAC team and also incorporated in this Annual Workplan 2020 - 2021.

Resource allocation

The main implementation modality in the Programme is through service providers of different kind at different levels. Additionally a proposal for 6 months of international and 12 months of national short-term consultancies is included in the workplan, covering the following inputs: i) Further development of LUP and related guidelines and documenting the LUP implementation in the programme area: short videos of different stages of the LUP process; ii) Review of capacities (machinery/equipment, business mgt, supervision / staff skills) and sources of raw material of sawmilling and carpentry industry in the FORVAC districts/regions, developing a capacity building plan; iii) Assessing requirements for wood used by Tanzanian furniture and construction industry and possibilities in increasing the market for Tanzanian Community Timber; iv) a study on wild fruits and nectar species, mushrooms and spices in Miombos; v) Development of a member-

based association for VLFRs, defining the CBFM Apex Body approach, ToR and membership; vi) Development of methodologies and guidelines for Participatory Forest Resources Assessment, PFRA; vii) Development of the Timber Legality Manual; and viii) Development of chain of custody for VLFR timber, incl. electric hammer solutions. However, the budget remaining for short-term consultancies covers only 8 months without allocation of additional finance by the donor agency for this purpose.

Budget

The table below summarizes the budget of the FORVAC Programme for the planning period from 1 July 2019 to 30 June 2020. These numbers do not cover the inputs of the long-term technical assistance (TA).

INPUTS	Total budget	
	EUR	TZS
IMPLEMENTATION, OUTPUTS 1 – 4 TOTAL	2,984,523	7,461,308,333
Programme Management	386,000	965,000,000
Support staff, also including international and national junior expert	145,000	362,500,000
Studies and short-term consultancies:	120,000	300,000,000
Contingencies	84,263	210,657,500
TOTAL BUDGET EXCLUDING TA (LT):	3,719,786	9,299,465,833

Excluding Technical Assistance (TA), the budget totals EUR 3,719,786 (TZS 9,299,465,833). After the Year 3 budget, the outstanding balance of EUR 1,603,635 is remaining for the implementation (Outputs 1 - 4) and management of the last programme year (07/2021 - 07/2022). Additionally the amount used to support implementation of the bridging phase of the PFP programme, EUR 273,768 (TZS 684,421,200) in total, will be reimbursed to the FORVAC budget.

Programme monitoring

The key mechanisms and processes of the programme monitoring include:

- Information collection by the programme personnel.
- Data collection and progress reports from districts, based on formal discussions with PO-RALG and Districts through the District Performance Agreement Framework (PAF) or by establishing a Memorandum of Understanding.
- Progress reports from Service providers through Service Provider PAF. Reporting from UONGOZI institute, TFS, FTI, FITI and Sokoine University of Agriculture is done based on similar PAF framework.
- Field monitoring visits by the programme team members.

An International Junior Expert (IJE) will join the FORVAC team in August 2020 to assist the PMT in M&E related duties.

Additionally, we include in the Annual Workplan and budget a joint monitoring mechanism. In the target districts relevant district officers, also involving representatives of PO-RALG and TFS, conduct monitoring visits to assess programme supported activities and report findings. Periodically also representatives of the central level authorities join these monitoring missions. In addition to the programme's own monitoring systems, the MFA plans to contract an external review and evaluation team (ERET) consisting of two members (one international and one local consultant) to support systematic M&E of FORVAC.

ABBREVIATIONS

AAC	Annual Allowable Cut
BTI	Beekeeping Training Institute
CBFM	Community-Based Forest Management
СВО	Community-Based Organization
CC	Cluster Coordinator (FORVAC)
DPO	District Forest Officer
EAWLS	East African Wild Life Society
EoF	Embassy of Finland
EU	European Union
FBD	Forest and Beekeeping Division (under Ministry of Natural Resources and Tourism)
FGLG	Forest Governance Learning Group
FITI	Forest Industries Training Institute
FTI	Forestry Training Institute
FLEGT	Forest Law Enforcement, Governance and Trade
FMVCE	Forest Management and Value Chain Development Expert (FORVAC)
FSC	Forest Stewardship Council
FORVAC	Forestry and Value Chains Development (programme)
GoF	Government of Finland
GoT	Government of Tanzania
HRBA	Human Rights Based Approach
KVTC	Kilombero Valley Teak Company
LAMP	Land Administration and Management programme
LGA	Local Government Agency
LIMAS	Lindi and Mtwara Agribusiness Support
LUP	Land use plan
MFA	Ministry for Foreign Affairs (of Finland)
MNRT	Ministry of Natural Resources and Tourism
MMC	Mama Misitu Campaign
MSA	Market Systems Analysis
NAFOPEDA	National Forestry and Beekeeping Database
NAFORMA	National Forest Resources Monitoring and Assessment
NAPA	National Adaption Plan of Action
NEP	National Environmental Policy
NFBKP II	National Forestry and Beekeeping programme Phase II
NFP	National Forest programme
NGO	Non-Governmental Organization
NPC	National programme Coordinator (FORVAC)

NTFP	Non-Timber Forest Product
NWFP	Non-Wood Forest Product
PAF	Performance Agreement Framework
PD	programme Document
PFP	Private Forestry programme – Panda Miti Kibiashara
PFM	Participatory Forest Management
PIM	Project Implementation
PFM	Participatory Forest Management
PFP	Private Forestry programme
PMO	Prime Minister's Office
PMT	Project management team
PO-RALG	President's Office Regional Administration and Local Government
PMT	programme Management Team
PPP	Public Private Partnership
REDD+	Reducing Emissions from Deforestation and Forest Degradation SB
RALG	Regional Administration and Local governments
RS	Regional Secretariat
SC	Steering Committee
SHIVIMITA	Tanzania Forest Industries Federation
SUA	Sokoine University of Agriculture
ТА	Technical Assistance
TEITI	Tanzania Extractive Industries Transparency Initiative
TFS	Tanzania Forest Services Agency
TFCG	Tanzania Forest Conservation Group
TFS	Tanzania Forest Service
TFWG	Tanzania Forestry Working Group
TLAS	Timber Legality Assurance System
TNRF	Tanzania Natural Resources Forum
TP	Transit Pass
TRA	Tanzania Revenue Authority
TSh	Tanzanian shilling
UNDP	United Nations Development programme
UNFCCC	United Nations Framework Convention on Climate Change
VCA	Value Chain Development Advisor (FORVAC)
VAC	Value-Added Chain
VC	Village Council
VFMA	Village Forest Management Area
VICOBA	Village Community Bank
VLFR	Village Land Forest Reserve

VLUP	Village Land Use Plan	
VNRC	Village Natural Resource Committee	
WB	World Bank	
WWF	World Wildlife Fund for Nature	
VPA	Voluntary Partnership Agreement	

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1 Background and situation

1.1 Background

Forestry and Value Chains Development (FORVAC) is a 4-year programme (7/2018 -6/2022) funded by the Ministry for Foreign Affairs of Finland (MFA Finland). It aims to contribute in increasing economic, social and environmental benefits from forests and woodlands. The expected outcome of the programme is "Improved forest sector market / value chains contributing to sustainable forestry and forest-based livelihoods".

The FORVAC builds on the activities, experiences and lessons learned from three bilateral programs in Tanzania financed by Finland: National Forest and Beekeeping programme (NFBKP II, 2013–2016), Lindi and Mtwara Agribusiness Support (LIMAS, 2010–2016), and Private Forestry programme (PFP, 2014–2019). NFBKP II and LIMAS have worked under the Community-Based Forest Management (CBFM) regime to advance sustainable forest management and generate income and employment to communities from declared Village Land Forest Reserves. The Private Forestry programme is working solely in plantation forests but has created valuable experiences to share in value chain development, mobilization of rural communities for economic activities, and developing training and extension services for small-scale forest enterprises.

The implementing agency of the FORVAC programme is the Forest and Beekeeping Division (FBD) of the Ministry for National Resources and Tourism (MNRT). Additionally, the programme works in close cooperation with Tanzania Forest Service (TFS) and the President's Office Regional Administration and Local Government (PO-RALG).

Starting from the beginning of the planning period, July 2020, FORVAC operations are extended also to cover the district of Kiteto (Suledo Forest Community) in Manyara region and Tunduru district in Songea region. After this extension, the programme will support commercialization and improvement of the value chains together with the private sector, local communities and NGOs, applying CBFM approach, in the following three clusters:

- <u>Tanga cluster</u>: Handeni and Kilindi districts in Tanga region and Tanga, the district of Mpwapwa located in Dodoma region and the district of Kiteto (Suledo Forest Community) in Manyara region
- Lindi cluster: Liwale, Ruangwa and Nachingwea districts
- <u>Ruvuma cluster</u>: Namtumbo, Tunduru, Songea, Mbinga and Nyasa districts

FORVAC focuses on forest value chain development based on production of timber, charcoal and non-wood forest products (NWFP) in the project districts and areas allocated there to local communities (CBFM within Village Land Forest Reserves). The programme also supports the development of forest law enforcement, as it is relevant to the development of CBFM and improvements of conditions for the trade of legally sourced timber, charcoal and other forest products originating from the project area. Legal and policy frameworks will be improved and harmonized to guide and improve sustainable forest management and trade procedures.

Results framework

The FORVAC Results Framework is set out in the Programme Document. It is also presented in this paper as part of Annex 1 (Planning Matrix for Annual Targets), indicating results (Impact, Outcome and Outputs), related indicators, baselines, annual targets, end of programme targets, means of verification and assumptions. Furthermore, the programme Results are given below:

- Impact: Increased economic, social and environmental benefits from forests and woodlands
- Outcome: Improved forest sector market / value chains contributing to sustainable forestry and forestbased livelihoods

The outcome will be achieved through the accomplishment of the following four outputs:

- Output 1: Improved value chains and increased private sector involvement in the forest sector
- Output 2: Stakeholder capacity to implement and promote forestry value chain development enhanced
- Output 3: Functional extension, communication, monitoring systems and Management Information System in place
- Output 4: Supportive legal and policy frameworks to forest value chain and sustainable forest management developed

1.2 Situation

FORVAC Cluster Coordinators (CCs) for the Tanga, Lindi and Ruvuma regions were mobilized in April 2019, and the CCs started their assignments in the corresponding clusters by developing proposals for cluster workplans, that time covering 3 districts in Tanga cluster, 3 districts in Lindi and 4 districts in Ruvuma cluster, in cooperation with local stakeholders in May – June 2019. The Annual Workplan and Budget (AWP) from July 2019 to June 2020, also including Workplan for the Programme coordination, was approved by the FORVAC Steering Committee on 19 June 2019, and endorsed without changes by the Supervisory Board on 24 October 2019.

Taking into account a rather late mobilization of the CCs, the AWP 2019 – 2020 became ambitions, still being in line with the Overall Workplan and Budget included in the approved Programme Document, and it followed the established results framework. During the early months of the AWP 2020 – 2021, FORVAC, in addition to activities given in the Annual Workplan, worked to consolidate the cluster organization and establish necessary cooperation and communication with the stakeholders.

As given in the Annual Report from July 2019 to June 2020, during this period FORVAC operations largely focused on adding forest under sustainable forest management: 22 Land Use Plans were developed and approved for the new Village Land Forest Reserves (VLFRs) covering forest area of 78,507 ha. This first step was followed by forest management planning, so far implemented in 14 VLFRs. FORVAC provided Institutional support to the Ministry of Natural Resources and Tourism (MNRT) in terms of financing review and printing of new editions of 10 separate CBFM books to promote sustainable management of VLFRs as well as preparations of Natural Forest Management Planning Guidelines and Charcoal Policy and Implementation strategy.

Moreover, the following important partnerships and service provision contracts have been established:

- i) August 2019 (ongoing)
 - MoU with National Land Use Planning Commission (NLUPC) on support for village land use planning in 10 districts of the 3 clusters covered by the FORVAC programme (in March 2020 added with the responsibility for financial management of the LUP process).
- ii) November 2019 (ongoing)
 - MCDI Partnership on developing improved forest-based income, livelihoods and environmental benefits deriving from CBFM in FORVAC Lindi Cluster, covering 17 villages in the districts of Liwale, Nachingwea and Ruangwa.
- iii) August December 2020
 - MoU with Sokoine University of Agriculture (SUA) on formulation of the Curricula for Forest Value Chain and Business Development Studies: Curriculum Development completed in December 2020, procurement of equipment to support implementation and two M.Sc. studies completed by June 2020 (support for additional M.Sc. studies continues during AWP 2020 – 2021).
- iv) February June 2020
 - Complementary Baseline Study, service contract with Forestry Training Institute to establishment baselines for the results indicators still missing from the FORVAC Results Framework.

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- v) May September 2020
 - Service Contract with the team led by Prof. Sangeda for producing a document "Facts and Figures of Participatory Forest Management (PFM) 2020" and set-up the Village Land Forest Reserve (VLFR) Database
- vi) May 2020 (ongoing)
 - Partnership with MJUMITA on Improving Governance of Village Forests through Community Awareness
- vii) June November 2020
 - Service contract with the Department of Forest Engineering and Wood Sciences of SUA on creating a Database for Miombo Timber Species and identification and testing of lesser-known tree species.

In addition to the above processes, the programme established the FORVAC website (<u>https://forvac.or.tz/</u>) in August – September 2019 and the Programme Management Information System (MIS) in August – October 2019. Both of them contribute to the FORVAC implementation (M&E, communication) to the end of the programme.

COVID-19 pandemic

As in most other countries, the COVID-19 pandemic spread to Tanzania in the end of the first quarter of 2020. An internal corona adaptation and workplan update workshop was held in the end of March. Specific COVID-19 Guidelines were developed for i) the programme staff (internal guidelines) and separately to ii) FORVAC's partners and service providers to protect staff, partners/service providers and programme stakeholders from the corona virus infection.

Furthermore, it was decided that the programme would try to keep activities on-going, and rather than termination of activities it would try to adapt their implementation to the conditions during the COVIC-19 pandemic. However, FORVAC, together with the partners have been forced to postpone two (2) major activities, i) International scientific workshop on forest based value chains (Tanzania Forestry Research Institute, TAFORI) and ii) National Forum on Community-Based Forest Management (CBFM), to be held later during AWP 2020 - 2021.

Annual Workplan and Budget

This document presents the workplan and budget of the FORVAC programme for the period from 1 July 2020 to 30 June 2021. It incorporates the valuable findings and recommendations from a number of key supporting interventions that have taken place during the first two years of the FORVAC implementation such as:

- Finalizing the programme Document, including the Results Framework and the Overall Workplan and Budget 2018 2022;
- Market system analysis (MSA);
- Formulation of the FORVAC Communication Plan;
- National Charcoal and Biomass Energy Assessment;
- Assessment of opportunities for the development of FLEGT and improved conditions for trade of legally sourced timber in the FORVAC context;
- Baseline data collection and incorporation of new districts;
- Training Needs Assessment (TNA);
- Experiences gained from previous programme years (Annual Report 7/2018 6/2019, Annual Report 7/2019 6/2020).

The above mentioned support interventions have provided valuable information through relevant findings and analysis of needs at different levels and in different areas, contributing to elaborate more specific priority interventions and modalities within the already established programme framework.

2 Outputs and indicators over the planning period

2.1 Outputs and indicators

The FORVAC Results Framework is set out in the programme Document. It defines the results (Impact, Outcome and Outputs), related indicators, baselines, end of programme targets, means of verification and assumptions. In addition to the same information, the Planning Matrix set out in Annex 1 of this document gives annual targets for the indicators. Herein we summarize the annual targets by Outputs.

Output 1. Improved value chains and increased private sector involvement in the forest sector

During the planning period (July 2020 – June 2021), FORVAC implementation will be very much focused on the activities contributing to production of Output 1, with two major interventions, namely:

- 1.1 Support to establishment and mobilization of Village Land Forest Reserves (VLFR); and
- 1.2 Support to value chains development.

Indicators and annual targets of Output 1 are given in Table 1 below. Activity level targets are set out for the programme and the clusters in the Annual Workplan (Annex 2).

Table 1. Indicators and annual targets for Output 1.

Results	Indicators	Annual target 7/2020 – 6/2021
Output 1. Improved Value Chains and increased Private Sector Involvement in the forest sector	Number of VLFRs declared and operational, including village land use plans and forest management plans	7 new VLFRs, approximately 55,000 ha (Tunduru 3, Liwale 2, Nachingwea 1, Ruangwa 1) 14 VLFRs remobilized (forest management & harvest planning) 20 LUPs
	Number of forest harvesting contracts contributing to the timber value chain managed in VLFRs (species, volume sold and unit prices) villages/district / year	17 new harvesting plans by June 2020
	Lesser-known species with market potential identified and researched	10 – 15 species identified, also included in the Miombo Timber Species Database and Catalog to be developed by the Department of Forest Engineering and Wood Sciences of SUA under FORVAC support
	Advocacy on lesser-known species	Information (technical qualities) and photos of miombo timber species (known and lesser-known) are available for public in a database/website
	Honey producer or other NWFP/NTFP producer groups linked with traders and other value chain actors (by sex) and their income increased	 + 5% (number of producer groups) + 3000 kg honey + 1000 kg bee wax + 15% production of NTFP + 20% memberships of women
	Increased efficiency of timber processing (e.g. use of efficient sawmills contra pit sawing)	2 mobile sawmills procured and made operational (together with 1 sawmill procured in June 2020 and a broken sawmill of SULEDO in Kiteto district
		1 solar kiln procured, installed and taken into use in 1 of the FORVAC supported sawmills

Results	Indicators	Annual target 7/2020 – 6/2021
Output 1. Improved Value Chains and increased Private	Number of new institutional arrangements/ business models with market linkages (e.g. MoUs, joint ventures, PPP & other partnerships)	+ 3 – 5 new institutional arrangements/ business models with market linkages, including community owned and managed portable sawmills
Sector Involvement in the forest sector	Number of private business actors engaged in legal timber processing (per district/year) increased	+30%
	Increased employment (# of persons getting income) in harvesting and transportation, processing, pit sawing and saw milling; by gender.	+ 300 (15 % women)
	Total income from legal charcoal sales within FORVAC VLFRs	+20%
	Reduction in annual illegal forest harvesting cases in FORVAC supported forests	<5 cases

Output 2. Stakeholder capacity to implement and promote forestry value chain development enhanced

FORVAC conducted a comprehensive Training Needs Assessment (TNA) in 2019. Training in terms of value chain is needed both in the community and in district levels.

Output 2 is implemented through the following three interventions:

- 1.1 Improved institutional and management capacities of Village Councils and VNRC to implement CBFM and develop forest value chains;
- 1.2 Improved capacities to support and monitor CBFM/forest and related value chains and incorporating HRBA aspect; and
- 1.3 Forest products value chain/market systems and business development skills incorporated in relevant training institutes.

Indicators and annual targets of Output 2 are given in Table 2 below. Activity level targets are set out for the programme and the clusters in the Annual Workplan (Annex 2).

Table 2. Indicators and annual targets for Output 2.

Results	Indicators	Annual target 7/2020 – 6/2021
Output 2. Stakeholder capacity to implement and promote forestry value chain	Number of government staff trained in forest management and value addition techniques, disaggregated by sex (inclusive VETA training programme)	120 district officers (10 officers in each programme district)22 regional and central government officers
development enhanced	Number of individuals trained in forest management and	20% women 3400 village leaders (85 villages: 20
	value addition techniques, disaggregated by sex, age and disability/ by category (village level, SMEs, service providers)	Village Councils + 20 VNRCs) 180 SMEs 20 staff members of Service Providers
	Value chain related efficiency in decision making and in administrative procedures increased	Steps taken to improve efficiency of VC related decision making and administrative procedures, average time for getting permits reducing
	Forest value chain development incorporated in University and FTI/FITI curricula	SUA has improved capacity in providing the VCD curricula

Output 3. Functional extension, communication, monitoring systems and Management Information System in place

FORVAC's capacity development approach also covers support to operational forest extension and communication services and establishment of improved monitoring systems. Output 3 will be produced through the following two interventions:

- 3.1 Enhanced extension and communication services; and
- 3.2 Monitoring and Management Information System (MIS) established.

Indicators and annual targets of Output 3 are given in Table 3 below. Activity level targets are set out for the programme and the clusters in the Annual Workplan (Annex 2).

Table 3. Indicators and annual targets for Output 3.

Results	Indicators	Annual target 7/2020 – 6/2021
Output 3. Functional extension, communication, monitoring systems and Management Information System (MIS) in place	Extension manuals developed, aiming for synergies with FBD, on the principles of HRBA, incorporating value chain development	Implementation Strategies and Extension Manuals of Forestry and Beekeeping Policies developed CBFM Apex Body approach defined, Apex body established and operational PFM Facts and Figures 2020 developed and the VLFR database established MIS updated monthly

Output 4. Supportive legal and policy frameworks to forest value chain and sustainable forest management developed

FORVAC will support the development of Guidelines (CBFM books) and the approval of the updated forest legislation (Forest Act and regulations), dissemination of Implementation Strategies and Extension Manuals of Forestry and Beekeeping Policies, and the National Assessment on the Charcoal sector results. To curb the illegal logging, FORVAC will also support establishment of a Timber Legality Manual in Tanzania.

Output 4 will be produced through the following two interventions:

- 4.1 Improved policy and regulatory framework for forest value chain development; and
- 4.2 Support to development of forest law enforcement, forest governance and trade of legally sourced timber.

Indicators and annual targets of Output 4 over the planning period are given in Table 4 below. Activity level targets are set out for the programme and the clusters in the Annual Workplan (Annex 2).

Table 4. Indicators and annual targets for Output 4.

Results	Indicators	Annual target 7/2020 – 6/2021
Output 4. Supportive legal and policy frameworks to forest value chain and sustainable forest management developed	FORVAC development support for Guidelines: CBFM books	Methodologies and guidelines for Participatory Forest Resources Assessment (PFRA) developed, 1000 pcs. printed and disseminated

Results	Indicators	Annual target 7/2020 – 6/2021
Output 4. Supportive legal and policy frameworks to forest	Updated forest legislation (Forest Act and regulations) approved	Translation to Kiswahili postponed to the programme year 2021 – 2022 (ne Forest Actt not available yet)
value chain and sustainable forest management developed	Implementation Strategies and Extension Manuals of Forestry and Beekeeping Policies disseminated	1000 copies of the Implementation Strategies and Extension Manuals printed and disseminated
	National Assessment on the Charcoal sector results supported by FORVAC (Charcoal Policy and Implementation Strategy)	Charcoal Policy and Implementation Strategy approved and taken into use
	Timber legality assurance system (TLAS) established	Tanzanian Timber Legality Manual produced in cooperation with TFS and the FBD (partnering with TRAFFIC).
		Stakeholders trained on law enforcement / legality issues
		Checkpoint guidelines developed: 1000 pcs. printed and disseminated
		Chain of Custody for VLFR timber developed, timber tracking from the stump to the end user piloted

2.2 Milestones for the planning period

The most remarkable milestones of the planning period from 1 July 2020 to 30 June 2021 are given in Table 5 below. Milestones in the table are cumulative.

Table 5. Summary of milestones over the planning period.

Month	Milestone / delivery
July 2020	Call for business proposals – community level selections made
	 Honey company exposure visit to FORVAC areas
August 2020	5 LUPS completed
	 Bee product company/ community partnership initiated
	Miombo Timber Species Database in place
September 2020	Business development trainings for district staff
October 2020	• 5 LUPS completed
	Media training
November 2020	Charcoal pilot in Tanga started
	Buyers' exposure visit to Lindi Cluster (timber value chain), facilitate partnerships
December 2020	 10 VLFRs established, Forest Management and Harvesting Plans
	 Mobile sawmills in place, introduction and user training done
January 2021	Semi-Annual Progress Report 07-12/2020
	 Call for business proposals – community level 2nd round
	Timber processing trainings, related marketing
February 2021	• 10 LUPs completed
	 Scientific seminar on CBFM and related value chains
March 2021	• 7 VLFRs established +harvesting plans, Forest Management and Harvesting Plans
	Mezzo level call for business proposals

Month	Milestone / delivery				
April 2021	TGAs establish 200 ha teak plantation				
May 2021	Chain of custody pilot for VLFRS/Community Timber				
	At least 18 FMPs approved at the relevant levels: village, district, national/MNRT				
June 2021	• All the FORVAC supported new VLFRs (42) gazetted				
	 Draft Progress Report of 7/2020 – 6/2021 				
	• Draft Annual Workplan 7/2021 – 6/2022				

3 Work plan

The annual work plan and budget for the Year 3 (AWP 2020 - 2021) is in line with the overall work plan and budget included in the approved Programme Document and it follows the established results framework. In addition, the AWP incorporates the valuable findings and recommendations from a number of key supporting interventions that have taken place in during the previous programme years. These are discussed in Section 1.2 of this document and further elaborated in the Annual Report 7/2019 – 6/2020.

The major contents of the Annual Workplan are set out by Outputs below. The complete Workplan, presenting the main priority interventions in the period and specifying activities and sub-activities under each of the four (4) Programme Outputs, also indicating targets and time distribution, is set out in Annex 2. Activities are also given by clusters. The presentation of the programme budget, elaborated in Section 4.3, follows the same structure (Annex 3).

3.1 Output 1 Workplan

Herewith we give a brief narration of the Workplan 2020 – 2021 by Outputs. The complete workplan is given in Annex 2.

Output 1 "Improved value chains and increased private sector involvement in the forest sector" covers the following two interventions:

- 1.1 Support to establishment and mobilization of Village Land Forest Reserves (VLFR); and
- 1.2 Support to value chains development.

Within Intervention 1.1, the FORVAC Workplan defines ten (10) activities. These supported activities focus on establishment and mobilization of the Village Land Forest Reserves (VLFR) forming the basis for the Community Based Forest Management (CBFM) approach and value chain development supported by the programme. The major activities and related targets are as follows:

- 20 new Village Natural Resources Committees (VNRC) established (related to land use planning process in new villages), altogether at least 50 established VNRCs engaged via CBFM and business support related capacity building.
- 7 new Village Land Forest Reserves (VLFR) established/registered, re-mobilization of 14 most potential, strategically selected 'old' VLFRs, harvesting, trade, related capacity development of at least 50 CBFM villages.
- 20 Village Land Use Plans (VLUP) developed, including a consultancy for checking the Land Use Planning methods: female and vulnerable groups' participation, technical capacity.
- 22 Forest Management Plans and 17 Timber Harvesting Plans produced (at least 18 FMPs approved at the relevant levels: village, district, national/MNRT).

As discussed in the Annual Report 2019 – 2020, FORVAC had to slightly change strategy in terms of where and when to work on the value chains and business development, and where to fund base activities (LUP & Forest Management Planning), due to expired plans and hence basically zero supply in the most potential forest product – timber. As a result, time and effort was more directed to existing VLFRs with high potential and strategic location, and expired forest management and harvesting plans were updated. This will not contribute to new VLFR area but will create a basis on working to improve the financial viability and sustainability of CBFM. This approach will be continued also in 2020 – 2021. During the planning period, FORVAC also tries to speed up the approval of the FMPs at all levels. For this purpose, the programme will hire a national consultant/service provider to support MNRT in the review process of the plans.

FORVAC will facilitate fewer land use plans than anticipated, concentrating land use planning only on areas with potential forest resources and strategic location. This will increase the chances of successfully improving the VLFR income generation. On the other hand, number of timber harvesting plans has been substantially increased from previous plans.

All the CBFM communities, which FORVAC has engaged with, will be continue to be supported by FORVAC through varied approaches from forest management planning (if not yet done) to calls for business proposals and facilitating partnerships between communities and market.

Intervention 1.2 works for value chains development, covering 16 activities of dealing with the following main subjects:

- Value Chains (VC) with high potential identified and selected to be developed (from production to end-consumer), incl. business potential and feasibility assessment: Calls for proposals for regional and national actors used as a tool, where possible.
- Wood products, NTFP/NWFP, Charcoal: Business plans and business skills development, charcoal production pilot in Tanga Cluster, related research.
- Support to institutional arrangements/business models with market linkages (e.g. MoUs, joint ventures, PPP & other partnerships, groups/association/cooperative initiatives) in processing and storage facilities: marketing, exposure visits to for buyers, possible timber show room pilot, community product branding.
- Improvement of the quality of timber harvested from community forests and linking their production with market (demand): procurement, supporting the management system for mobile sawmills and solar kilns, capacity building in operations.
- Support to timber processing entities to improve efficiency of timber processing.
- Identification and technical testing of lesser-known tree species (10 15 new species targeted) and establishment of related open-access timber species database.
- Support VLFRs in harvesting contracts: mentoring, formulation of contracts, linkages with contractors/harvesting companies/buyers.
- Piloting production of bamboo and manufacturing of products from bamboo in FORVAC districts.
- Improved capacities of VNRCs, tree growers and SMEs within the value chain so that management of VLFRs, volume, quality of tree growing and processing.
- Piloting District Forest Products Database/Catalog (beekeeping database etc.).
- Call for Business Proposals community level: individual community-based enterprises, and producer groups supported through a highly inclusive process, where rural enterprises will be selected for a half a year mentoring programme and micro grants scheme.

Improving the business and income generation possibilities around forest products will be in the core of FORVAC activities in 2020 – 2021. Communities will be supported in terms of selling sustainable VLFR products, like timber and charcoal, as a community. This support includes marketing, facilitating contracts and sales and enhancing village forest governance.

3.2 Output 2 Workplan

Output 2 "Stakeholder capacity to implement and promote forestry value chain development enhanced" is implemented through the following three interventions:

- 2.1 Improved institutional and management capacities of Village Councils and VNRC to implement CBFM and develop forest value chains;
- 2.2 Improved capacities to support and monitor CBFM/forest and related value chains and incorporating HRBA aspect; and
- 2.3 Forest products value chain/market systems and business development skills incorporated in relevant training institutes.

First of the above-mentioned interventions covers a set of supportive activities addressed to local communities / VLFRs in the programme target districts. They include e.g. the following capacity building related inputs:

- Awareness raising/training of VLFRs/CFRs on LUP and laws and regulations related to value chains.
- Training of communities on their rights and benefits of sustainable forest management, CBFM and fair benefit sharing.
- Training on financial aspects (feasibility calculations, business planning), microfinance and fund raising activities for the development of new value adding activities.
- Establishment of producer groups (honey, bamboo and other NWFPs, charcoal and wood based products).
- Exchange visit to successful interventions in CBFM and forest value chain development.
- Capacity building on forest law enforcement and controlling illegal logging, supporting in organizing patrols.

Intervention 2.2 "Improved capacities to support and monitor CBFM/forests and related value chains, incorporating HRBA aspect" – the proposed set of activities include the following major inputs:

- Capacity building on PFM/CBFM, LUP, and laws and regulations related to value chain development.
- Training for districts staff on forest value chains development.
- Training on Business Development Services.
- Exchange visit to area of successful interventions in CBFM and value chains (local).
- Study tour to selected interventions in a Sub-Saharan African Country for experiences exchange and gather lessons learned.
- Training for district authorities on management of land use and forestry related conflicts.

Intervention 2.3 "Forest products value chain/market systems and business development skills incorporated in education/curricula of relevant training institutes" covers following types of activities:

- Support Tutors and Lecturers of training institutes (SUA and FTI/FITI/TBI) to participate in forest value chain/market systems and business development related trainings/short courses.
- Support studies (thesis/dissertations) of MSc Students related to forest products value chain/market system and business development relevant for CBFM and achievements of the FORVAC's objectives.
- Support scientific workshops for sharing research results relevant to CBFM and value chains development.

Being largely a capacity building programme, FORVAC works on increasing the capacities in CBFM and related value chain development from the community level to districts and further the national level and scientific community.

3.3 Output 3 Workplan

Output 3 "Functional extension, communication, monitoring systems and Management Information System in place" will be produced through the following two interventions:

- 3.1 Enhanced extension and communication services; and
- 3.2 Monitoring and Management Information System (MIS) established.

During the planning period, Intervention 3.1 works for development of CBFM related extension and communication services through supporting the following activities:

- Participating in forestry and beekeeping related events (Saba Saba, Beekeeping & Tree planting day, Nane Nane), supporting selected events that clearly contribute to the achievement of the FORVAC's objectives/results.
- Assists active media committed to forest issues to be further involved in forestry related activities to report and learn about new concepts emerging in the forest sector, media tours to FORVAC activities.

- Develop the Implementation Strategies and Extension Manuals of Forestry and Beekeeping Policies.
- Define the CBFM Apex Body approach, facilitate establishment of the Apex body.

During AWP 2020 – 2020, Intervention 3.2 "Monitoring and Management Information System (MIS) established" covers the following activities:

- Support district and national authorities in monitoring of FORVAC interventions.
- Formulation of the PFM Facts and Figures 2020 and establishment of the VLFR database.

3.4 Output 4 Workplan

Output 4 "Supportive legal and policy frameworks to forest value chain and sustainable forest management developed" will be produced through the following two interventions:

- 4.1 Improved policy and regulatory framework for forest value chain development; and
- 4.2 Support to development of forest law enforcement, forest governance and trade of legally sourced timber.

During the planning period, FORVAC will support the following activities through Intervention 4.1:

- Development of Natural Forest Management Guidelines, including printing and dissemination.
- Development of guidelines for Participatory Forest Resources Assessment (PFRA).
- Training to increase understanding of policies and laws relevant for CBFM development.
- Dissemination of Implementation Strategies and Extension Manuals of Forestry and Beekeeping Policies.
- Support to finalize the Charcoal Policy and Implementation Strategy.

Intervention 4.2 "Support to development of forest law enforcement, forest governance and trade of legally sourced timber" mostly works to curb illegal logging and illegal trade of charcoal and NWFPs, covering the following activities during the planning period from July 2020 to June 2021:

- Production of Tanzanian Timber Legality Manual (in cooperation with TRAFFIC).
- Training of FORVAC stakeholders on law enforcement / timber legality issues.
- Development and dissemination of Checkpoint guidelines.
- Development of Chain of Custody for VLFR timber, pilot tracking of Tanzanian community timber, also including appropriate technical solutions, from the stump to the end user.

3.5 Capacity development plan

FORVAC conducted a ST-consultancy on training and capacity development needs assessment in May – June 2019 to set up a comprehensive capacity development plan for the programme. Results of this consultancy are elaborated in the FORVAC document "Training Needs Assessment & Action Plan". This plan as well as other results of the consultancy have been further considered by the FORVAC team and incorporated in the Workplans 2019 – 2020 and 2020 – 2021.

3.6 Ongoing activities (commenced during the Workplan 07/2019 – 06/2020)

At the beginning of July 2020, the following major activities commenced during the previous planning year 07/2019 - 06/2020 are ongoing:

Service provision	Pulsans Technology Limited	Website update, establishment of the Kiswahili version of the FORVAC website: <u>www.forvac.or.tz</u>
Service provision	 National Land Use Planning Commission (NLUPC) 	 Service contract to coordinate implementation (coordination, quality assurance, financial management) of the Land Use Planning Process in 11 villages in the programme area (postponed due COVID-19 pandemic
Service provision	 Mpingo Conservation and Development Initiative (MCDI) partnership on facilitate CBFM support in Lindi cluster 	 Signed in November 2020, covers 17 villages in Lindi in the districts of Ruangwa, Liwale and Nachingwea; continues, to be extended to Ruvuma cluster within AWP 2020 – 2021.
Service provision	 SUA teams led by Prof. Malimbwi and Prof. Zahabu: Forest Management Planning in 1 village in Tanga cluster and 5 villages in Ruvuma cluster 	 Field work completed by June 2020, compilation of FMPs may take until the end of July 2020.
Service provision	 Tanzanian Forest Conservation Group (TFCG): Forest Management Planning in 3 villages in Tanga cluster 	 Field work completed by June 2020, compilation of FMPs may take until the end of July 2020.
Service provision	MCDI (Lindi cluster)	Procurement and introduction of the Community owned portable sawmill.
Short-term consultancy	Dr. Balama and Mr. Numan Amanzi	Consutancy to promote establishment of the PFM Apex body, continues to 15 September 2020.
Service provision	 SUA / FORCONSULT: establishment and piloting of a short course on value chain dev. Training on the grassroots. 	 Signed in March 2020, continues to the end of July 2020.
Service provision	 MJUMITA partnership on development of Village Forest Governance in the Clusters of Tanga and Ruvuma 	• Signed on 15 May 2020, the first phase continues to the end of Feb. 2021.
Service provision	 Prof. Sangeda & Team, National Carbon Monitoring Centre: formulation of the PFM Facts and Figures 2020 and establishment of the VLFR database. 	 Commenced in April, two phases, i) April – July for 4 zones; ii) July – October for 3 zones.
Service provision	 FORCONSULT / SUA, Department of Forest Engineering and Wood Sciences: Establishment of a Database and Catalog for Miombo Timber Species and study of 10 – 15 lesser-known species. 	 Signed on 15 June 2020, continues to 15 December 2020.

Additionally identification of the fund manager and mentoring organization to run the community level call for business proposals is ongoing as well as the first reviews of the received applications from the communities in 3 programme districts.

4 Resource allocation and budget

Human resources directly allocated to the programme management and other technical assistance for the use of FORVAC are limited. Therefore, the programme works rather largely through service providers. For this purpose, a mapping of potential service providers has been done through various short-term assignments carried out during the year 1. Experiences gathered from the second implementation year also give guidance for establishment of service contracts and other partnerships.

4.1 Description of human resources in the FORVAC framework

The main human resources available for the implementation of the AWP 2020 – 2021 are set out in Table 6 below.

Туре	Human Resources / Roles	Comments
PMT - Programme Management Unit (FORVAC core team)	Technical Assistance: Chief Technical Advisor (Int.) Finance and Administration Manager (Nat.) Forest Management Expert (Nat.) Three Cluster Coordinators (Nat.) Support staff: Assistant Financial Manager (full time) National Junior Expert, NJE (full time) International Junior Expert, IJE (11 months, starting from 1 August 2020)	2 Junior Experts, JEs (1 national + 1 international) are financed through the operational/management & admin. budget. Both of them will work up to June 2022.
	National Programme Coordinator, NPC Five (5) drivers	Seconded by FBD Clearance of the programme cars taking place in June 2020. In addition to current drivers (4) of the programme, one more is required starting
FCG Support	Home Office Coordinator Technical Backstopper	from July 2020. Mainly from Home Office, with periodic interaction with PMT and regular visits to the programme.
Focal Persons	Two persons representing TFS and PO-RALG respectively, to liaison with FORVAC aiming at facilitating interaction among key partners.	Appointed
Service Providers	Of different kind (NGOs, private actors, Institutions, etc.) depending on the specific needs to support actions in the field and at the institutional level.	To be engaged based on specific terms of references and/or MoUs or Service Contracts
Technical short term support	Pool of experts (Int. and Nat.) to provide key support on specific actions, through short term assignments or studies.	Based on specific terms of references after needs identification.

Table 6. Human resources.

Table 7 below presents a preliminary indication of the key short-term technical inputs seen necessary during the planning period. It totals 18 consultancy months. However, finance for only 8 months, without allocation of additional short-term consultancy months, is remaining in the total programme budget. In any case, changes or adjustments of the duration as well as subjects may apply depending on the needs and priorities.

Table 7. Need for Short-term Technical Assistance inputs.

Expected Short-Term Technical Assistance inputs by outputs and required	Consultan	cy months
months	International	National
Output 1: Improved Value Chains and increased Private Sector Involvement in the f	forest sector	
Further development of LUP and related guidelines and documenting the LUP implementation in the programme area: short videos of different stages of the LUP process. University of Turku from Finland, University of Ardhi and Studio-19 from Tz	1,5	1,5
Review of capacities (machinery/equipment, business mgt, supervision / staff skills) and sources of raw material of sawmilling and carpentry industry in the FORVAC districts/regions, developing a capacity building plan	1	1
Assessing requirements for wood used by Tanzanian furniture and construction industry and possibilities in increasing the market for Tanzanian Community Timber	0,5	1
Short-term consultancy for a study on wild fruits and nectar species, mushrooms and spices in Miombos (also including marketability and identification of specific value chains)		1
Output 2: Stakeholder capacity to implement and promote forestry value chain dev	velopment enhan	ced
Development of a member-based association for VLFRs (feasibility assessment, ToR, membership, modalities, collaboration with other actors etc.)	1	1
Output 3. Functional extension, communication, monitoring systems and Managen	nent Information	System in place
Support to formulation of the National Forest Extension Strategy		2
Defining the Apex Body approach, ToR and membership		1
Output 4. Legal and policy frameworks in forestry approved and harmonized		
Development of methodologies and guidelines for Participatory Forest Resources Assessment, PFRA		1
Development of the Timber Legality Manual	1	1
Development of chain of custody for VLFR timber , incl. electric hammer solutions	1	1,5
Total expected ST input (months) during AWPB 2020 – 2021	6	12

4.2 Procurement plan

The Project purchase only such goods, services and supplies with are directly related to the Project implementation.

General principles of procurement (established in the PIM)

Goods and services:

The rules and regulations of the Government of Finland apply for all procurement.

The Project can make procurements below 60 000 EUR as a single source Procurement i.e. by requesting a proposal from one provider and entering to the negotiations with the provider. However, for the all procurement above 10 000 EUR it is highly recommended to request proposals at least from three different Providers. In case of urgency or well-justified statement that only one provider is able to provide needed goods or services, single source procurement can be used in tenders above 10 000 EUR.

For the Procurement above 60 000 EUR there has to be organized public competition with clearly advance defined award criteria. Award criteria can be based on:

- Price (most economical bid wins)
- Best price-quality ratio

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• The best quality

Only Price criteria is recommended to be used only in the procurement of such goods, where the quality criteria is easy to be defined in advance. PMT may form specific procurement committees for evaluation of bids.

For the Procurement above 200 000 EUR, there needs to be a special tendering process, and HILMA system on public procurements utilized.

Procurement procedure:

Procurement follows MFA procedures, unless other is decided by the Competent Authorities. Procurement templates include the following:

- Purchase Requisition Note (PRN)
- Purchase Order Note (PON)
- Price Comparison Chart (PCC)
- Goods Received by Store Note (GReceivedN)
- Goods Issued to Individuals Note (GIN)
- Store Register (SR)
- Fixed Asset Register (FAR)

4.3 Budget

The budget for the planning period from 1 July 2020 to 30 June 2021 for the FORVAC programme and the three clusters is given in Annex 3. A summary of the budget is given in Table 9 below.

	Ducia st sutaut/main Astivity description	Total budget		
Code (#)	Project output/main Activity description	EUR	TZS*	
1	Improved VC and increased Private Sector Involvement in the forest sector	1 627 540	4 068 850 000	
1.1	Establishment and mobilization of Village Land Forest Reserves (VLFR)	652 640	1 631 600 000	
1.2	Support to value chain development	974 900	2 437 250 000	
2	Stakeholder capacity to implement/promote forestry VC development enhanced	881 983	2 204 958 333	
2.1	Improved institutional and management capacities of Village Councils and VNRC to implement CBFM and develop forest value chains	374 400	936 000 000	
2.2	Improved capacities to support and monitor CBFM/forest and related value chains and incorporating HRBA aspect	378 650	946 625 000	
2.3	Forest products value chain/market systems and business development skills incorporated in relevant training institutes	128 933	322 333 333	
3	Functional extension, communication, monitoring systems and Management Information System in place	266 000	665 000 000	
3.1	Enhanced extension and communication services	182 000	455 000 000	
3.2	Monitoring and Management Information System (MIS) established	84 000	210 000 000	
4	Legal and policy frameworks in forestry supported	209 000	522 500 000	
4.1	Improved policy and regulatory framework for forest value chain development	110 000	275 000 000	
4.2	Forest law enforcement, forest governance and trade of legally sources timber	99 000	247 500 000	

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Codo (#)	Project output/main Activity description	Total budget		
Code (#)	Project output/main Activity description	EUR	TZS*	
Α	IMPLEMENTATION BUDGET (OUTPUTS 1 – 4)	2 984 523	7 461 308 333	
В	PROGRAMME MANAGEMENT	386 000	965 000 000	
С	INTERNATIONAL JUNIOR EXPERT (10.5 months)	71 400	178 500 000	
D	SUPPORT STAFF	73 600	184 000 000	
E	STUDIES AND SHORT TERM CONSULTANCIES	120 000	300 000 000	
F	CONTINGENCIES	84 263	210 657 500	
TOTAL BUI	TOTAL BUDGET (EXCLUDING TA):		9 299 465 833	

* Exchange rate 5 June 2020: EUR 1 = TZS 2 500

Excluding Technical Assistance (TA), the budget totals EUR 3,719,786 (TZS 9,299,465,833). After the Year 3 budget, the outstanding balance of EUR 1,603,635 is remaining for the implementation (Outputs 1 - 4) and management of the last programme year (07/2021 - 07/2022). Additionally the amount used to support implementation of the bridging phase of the PFP programme, EUR 273,768 (TZS 684,421,200) in total, will be reimbursed to the FORVAC budget.

5 Monitoring and reporting

5.1 Monitoring arrangements

The FORVAC PIM Chapter 5 gives outline for programme monitoring and reporting. The FORVAC Results Framework is presented in the Programme Document, indicating results (Impact, Outcome and Outputs), related indicators, baselines, end of programme targets, means of verification and assumptions. Annual targets for the planning period 2020 - 2021 are set out in Annex 1 (Planning matrix for annual targets).

Required baseline data is completely available now, also to be managed through the FORVAC Management Information System (MIS), established in August – October 2019. Additionally, the programme has commenced establishment of a specific database of VLFRs (VLFR Database).

The key mechanisms and processes of the programme monitoring include:

- Information collection by the programme personnel.
- Data collection and progress reports from districts, based on formal discussions with PO-RALG and Districts through the District Performance Agreement Framework (PAF) or by establishing a Memorandum of Understanding.
- Progress reports from Service providers through Service Provider PAF. Reporting from UONGOZI institute, TFS, FTI, FITI and Sokoine University of Agriculture is done based on similar PAF framework.
- Field monitoring visits by the programme team members.

An International Junior Expert (IJE) will join the FORVAC team by mid-August 2020 to assist the PMT in M&E related duties.

Additionally, we include in the Annual Workplan and budget a joint monitoring mechanism. In the target districts the relevant district officers, also involving representatives of PO-RALG and TFS, conduct monitoring visits to assess programme supported activities and report findings. Periodically also representatives of central level authorities join these monitoring missions.

In addition to the programme's own monitoring systems, the MFA plans to contract an external review and evaluation team (ERET) consisting of two members (one international and one local consultant) to support systematic M&E of FORVAC.

5.2 Reporting

The reporting on programme progress by the relevant actors, as described in 5.1., is done on quarterly basis. The financial expenditure reporting and MIS activity reporting takes place on monthly basis (based on the arrangements described in the programme Implementation Manual, PIM). Feedback on the programme progress will be provided to the districts/PO-RALG and service providers. The feedback includes discussions and agreement on corrective measures when needed.

The FORVAC reporting procedure is set out in the FORVAC PIM. It follows the guidance of the MFA Manual for Bilateral programmes. It also serves the FBD's M&E function. The annual reports include an analysis of the risks and realization of the assumptions, which is essential information for the steering of the programme. In addition, the contributions from the GoT are reported on annual basis. Circulation and dissemination of results and lessons learned is required to improve the sustainability and impact of the programme. The models for dissemination have been defined in the FORVAC Communication Plan 2018-2022.

6 Assumptions and Risk response measures

6.1 Assumptions

The main assumptions previously identified and presented in the Programme Document still remain and they are not commented in this Annual Worplan 2020 – 2021. However, below we present some new specific critical issues including assumptions and response measures.

The timely and efficient implementation of FORVAC include the following new assumptions:

- Utilisation of procured vehicles.
- Enabling working environment for project staff including project office (central and clusters) and logistics
- Adequate facilitation of interaction with key authorities at central and local level (for example appointing and clarifying the role of the focal persons at TFS and PO-RALG)
- Minimizing utilisation of funds in unexpected (non-planned) initiatives
- Political will and support in application of legal framework based on clear roles and mandates

As in most other countries, the COVID-19 pandemic spread to Tanzania in the end of the first quarter of 2020. An internal corona adaptation and workplan update workshop was held in the end of March. Specific COVID-19 Guidelines were developed for i) the programme staff (internal guidelines) and separately to ii) FORVAC's partners and service providers to protect personnel, partners/service providers and programme stakeholders from the corona virus infection. At the time we formulate this Workplan these guidelines are still in effect limiting some of the activities (FORVAC COVID-19 Guidelines for Partners and Service Providers is given in Annex 4).

6.2 Sustainability

Sustainability will be searched and developed based on the correct implementation of plans and initiatives aiming at strengthening capacities of beneficiaries at central, regional and local level in order to create a sufficient critical mass of key stakeholders working on development of value chains from natural forest products and services applying best practices including HRBA and relevant cross-cutting aspects.

Annexes

Annex 1 Planning matrix for annual targets

Results	Indicators	Baseline	Annual target 7/2020 – 6/2021	End of programme target 7/2018 – 7/2022	Means of verification	Assumptions
Impact						
Increased economic, social and environmental benefits from forests and	Increased household incomes derived from forests (Disaggregated by age, sex, disability)	9% forest-based employment, 17.5% (TZS 45,854) HH income from forest- based enterprises	Household incomes improved (progress measured during the endline study)	+15%	Baseline and endline studies	GoT Land and other NR related policy improve or at least remain favourable for development of the
woodlands	Less deforestation in the area where FORVAC works	Deforestation rate in FORVAC regions	Deforestation reduced	Deforestation significantly lower by the programme end in the VLFRs where FORVAC works compared to other VLFRs of the region	National Carbon Monitoring Centre statistics	forestry sector GoT allocates sufficient resources for forestry development Political commitment for
	Improved services for villages, e.g. water services, health services, RE solutions improved services of the village office for villagers, e.g. regarding land registry	15.4% find service delivery systems well- functioning	Services improved in FORVAC supported villages (progress measured during the endline study)	Villager's opinions of the related services is improved during the project lifetime (disaggregated by sex, age and disability)	FORVAC baseline and endline reports	sustainable forest management and value chain development in CBFM
	VLFRs increased contribution to national level sustainable woodland and forest management	247,789.2 ha (NFBK II & LIMAS)	22 forest management plans - 7 in new most potential villages - 15 remobilized VLFRs (most potential selected) 20 LUPs both in villages - Already engaged in CBFM to ensure legal background and possibilities of gazettement - In villages new to CBFM, but having potential forest	2,4 million ha	NAFORMA MNRT statistics	NR and land related law enforcement is in place and is being enforced Policy harmonization contribute to sector development

Results	Indicators	Baseline	Annual target 7/2020 – 6/2021	End of programme target 7/2018 – 7/2022	Means of verification	Assumptions
Impact: Increased economic, social and environmental benefits from forests and woodlands	Improved institutional support for the forest sector through regulations and legislation in place	Existing regulations and legislation at baseline	Updates/amendments of forest legislation (Forest Act and regulations) Charcoal Policy and Implementation Strategy in place	Supportive regulations and legislation revised for sustainable forest management by the programme end	Forest related regulation	

Results	Indicators	Baseline	Annual target 7/2020 – 6/2021	End of programme target 7/2018 – 7/2022	Means of verification	Assumptions
Outcome						
Improved forest sector value chains contributing to sustainable forestry and forest-based livelihoods	Improved business environment in forestry sector related to - taxes and royalties - standards - forest value chains	Poor transparency of taxes and royalties Non existing standards in place Poorly functioning forest value chains	Progress made to establish a transparent and just system for levying taxes and royalties. Drafting construction / technical standard for a number tree species (timber) from natural forests commenced Improvements in forest value chains related regulations, improved benefit sharing modalities in use	Transparent and just system for levying taxes and royalties in place Construction/technical standard developed The number of forest value chains related regulations revised, benefit sharing modalities in use (the number to be defined during the course of FORVAC)	Programme reports Published Standard Revised Regulations published; programme reports	Political commitment for sustainable forest management and value chain development in CBFM Favorable political, legal and policy framework for Public Private Partnerships (PPP) and towards private sector and civil society engagement in business development Institutional stability within MNRT

FORVAC - WORKPLAN AND BUDGET FOR THE PERIOD FROM 1 JULY 2020 TO 30 JUNE 2021

Results	Indicators	Baseline	Annual target 7/2020 – 6/2021	End of programme target 7/2018 – 7/2022	Means of verification	Assumptions
Outcome				•		
Outcome Improved forest sector value chains contributing to sustainable forestry and forest-based livelihoods	Supporting functions/ Service provision for: - Improved market information system - Improved forest value chain financing - Enhancing capacities in VC Increased number of community producer groups and their members engaged in wood and NWFP harvesting, processing and marketing (per products/ district/ year, by sex,	Non-existent market information system Low awareness on business financing options Low capacity in place in Tanzania for value chain development	Development of Market Information System initiated, also including a beekeeping database Forest sector businesses better linked with financing alternatives VC included in the curricula of forestry training institutions (SUA 2019 – 2020) 28 producers' groups established	Market information system in place Forest sector businesses linked with financing alternatives Better functioning forest value chains in Tanzania benefitting forest sector and including participation of women and disadvantaged groups (data disaggregated by sex, age, disability) VC included in the curricula of forestry training institutions 70 groups of 30 women / men; totaling 2100 members (Figures to be revised on the basis of the baseline)	Project reports Data collected from forestry training institutes Survey on NWFPs, group records	Good cooperation between MNRT / FBD, TFS and PO-RALG; all having clear roles on how to support communities and private sector Domestic market available for sustainably harvested timber, charcoal, honey and other NWFP products Increasing international market access for FSC certified timber Level of forest encroachment does not increase
	age and potential disability) Social fund distribution from forest produce sales (e.g. school uniforms, school desks, dispensary building, benefitting vulnerable; by gender, age and disability) and number of people benefiting AAC - Annual Allowable Cut defined in harvesting plans, and logging done according to plans	In 40% of the 20 villages sampled at the baseline study forestry has contributed to social services (contribution 40% of forest income): total of TZS 1,119,000,000 since starting of CBFM Very few of the villages had updated harvest plans in place in the beginning of FORVAC	+15 % 15 % (to be adjusted against harvesting plans)	+75 % xx % increase	Baseline/Endline studies VNRC book keeping, Village records	

Results	Indicators	Baseline	Annual target 7/2020 – 6/2021	End of programme target 7/2018 – 7/2022	Means of verification	Assumptions
Outcome						
Improved forest sector value chains contributing to sustainable forestry and forest-based livelihoods	Increased areas under sustainable forest management (CBFM)	247,789 ha	22 forest management plans - 7 in new most potential villages - 15 remobilized VLFRs (most potential selected) 20 LUPs both in villages - Already engaged in CBFM to ensure legal back ground and possibilities of gazettement - In villages new to CBFM, but having potential forest	+ 60 % (additional 151,149 ha)	Management plans; District and VNRC records, and survey	
	Improved Forest Law enforcement and Governance system to replace trade of illegal timber with legally produced timber	Situation in 2018	Progress taken in establishment of components of Forest Law enforcement and Governance system	Key Forest Law enforcement and Governance system components in place	Project and FBD/TFS/district records	

FORVAC - WORKPLAN AND BUDGET FOR THE PERIOD FROM 1 JULY 2020 TO 30 JUNE 2021

Results	Indicators	Baseline	Annual target 7/2020 – 6/2021	End of programme target 7/2018 – 7/2022	Means of verification	Assumptions
Output 1. Improved Value Chains and increased Private Sector Involvement in the forest sector	Number of VLFRs declared and operational, including village land use plans and forest management plans	57 VLFRs (NFBKP II 20 + LIMAS 16) 24 LUP	22 forest management plans -7 in new most potential villages -15 remobilized VLFRs (most potential selected) 20 VLUP produced	85 VLFR functional (number of new VLFRs to be established 28) 52 LUP	District register (DFO) VLFR Mgt Plans programme reports VNRC reports	Law enforcement is sufficiently efficient to make legally harvested timber viable Management plans fulfilled and are implemented according to sustainability criteria Strong leadership and
	Number of forest harvesting contracts contributing to the timber value chain managed in VLFRs (species, volume sold and unit prices) villages/district / year	to be established Income level 150 000 000 TZS/a	22 new/updated harvesting plans by June 2021	At least for 25 % of the VLFRs established during FORVAC +200%	VNRC records, district records, programme report	equitable participation of villagers in CBFM is maintained FBD and PO-RALG take active stance in
	Lesser-known species with market potential identified and researched	process (0)	10 – 15 identified (service contract) Database/website for miombo timber species established for promoting species	at least 10 with potential for market/business dev.	Assessment report on lesser-known species, programme reporting	solving the coordination and monitoring issues PO-RALG allocates sufficient resources to districts Villages, private sector
	Advocacy on lesser-known species	process (0)	Database/website for miombo timber species established for promoting species Catalogue made showcasing the exiting species	x species of lesser-known species disseminated	TFS/districts records, market study on species and their market potential assessed and promoted, programme reporting	and civil society are committed to interact with GoT institutions Political will to support CBFM exists at District level A sufficient number of
	Honey producer or other NWFP/NTFP producer groups linked with traders and other value chain actors (by sex) and their income increased	70 groups Kg 21 000 / a honey Kg 5250 / a bees wax NTFP: to be established % women producers	+ 5% + kg 1000 + 250 kg + 15%	+ 30% + 100% + 100%	District statistics/records, programme reporting survey on honey sales and / or NWFP sales	qualified Service providers available Domestic market demand increases for lesser-known timber species; for quality
			+ 20%	+ 100%		honey and other honey

Results	Indicators	Baseline	Annual target 7/2020 – 6/2021	End of programme target 7/2018 – 7/2022	Means of verification	Assumptions
Output 1. Improved Value Chains and increased Private Sector Involvement	Increased efficiency of timber processing (e.g. use of efficient sawmills contra pit sawing)	Current recovery rate 25 -30 % (to be confirmed)	No contribution during the planning period (but later during the programme years 3 and 4)	5 – 10% increase	Survey on recovery rates	products produced in Tanzania Other NWFPs (other than honey products)
in the forest sector	Number of new institutional arrangements/ business models with market linkages (e.g. MoUs, joint ventures, PPP & other partnerships)	Process (0)	+ 3 – 5	10 – 15	TFS, District and programme records	with commercialization potential are available Private sector, villagers and VNRC exist in the
	Number of private business actors engaged in legal timber processing (per district/year) increased	Baseline study results (covering 20 villages)	+20%	+150%	VNRC (VLFR), TFS, District and programme records Endline study	districts and are interested to participate in value chain development
	Increased employment (# of persons getting income) in harvesting and transportation, processing, pit sawing and saw milling; by gender.	5 % of population in target villages employed in timber processing	+ 300 (15 % women)	+1000 people (at least 20 % women)	Baseline and endline studies, project reports	development
	Total income from charcoal sales within FORVAC VLFRs	Handeni: TZS 3.5 million per year Kilindi: 39.6 million per year	+20%	+200%	District forestry offices	
	Reduction in annual illegal forest harvesting cases in FORVAC supported forests	Illegal harvesting of timber was reported by 17.9% of the respondents (Baseline study)	Establish Forest User Networks to report on illegalities. Pilot illegality reporting dashboard	10% of the respondents report illegal harvesting of timber	Baseline and endline studies	
			Work on availability of legal timber via CBFM			

Results	Indicators	Baseline	Annual target 7/2020 – 6/2021	End of programme target 7/2018 – 7/2022	Means of verification	Assumptions
Output 2. Stakeholder capacity to implement and promote forestry value chain development enhanced	Number of government staff trained in forest management and value addition techniques, disaggregated by sex (inclusive VETA training programme)	Government staff not having or possessing inadequate knowledge and skills on forest mgt and VCD	120 district officers (10 officers in each programme district)22 regional and central government officers20% women	To be defined in TNA	FBD/NFBKP II/LIMAS records from previous phase and service provider records	Government organisations willing to implement capacity development results Villages, districts, private sector, civil society actors and other organizations willing
	Number of individuals trained in forest management and value addition techniques, disaggregated by sex, age and disability/ by category (village level, SMEs, service providers)	Village Councils and VNRCs, villagers involved in timber harvest & processing, charcoal production and trade with totally lacking or inadequate knowledge and skills on forest management and VCD	3400 village leaders (85 villages: 20 Village Councils + 20 VNRCs) 180 SMEs 20 staff members of Service Providers	To be defined in TNA	Records kept by the project and service providers	and able to implement capacity development and are committed to interact with GoT institutions Equitable participation of villagers in CBFM related capacity development FBD/TFS and PO- RALG take active
	Value chain related efficiency in decision making and in administrative procedures increased	Status/baseline as of situation in 2018	Steps taken to improve efficiency of VC related decision making and administrative procedures, average time for getting permits reducing	Average time for getting permits reduced procedures simplified	Procedures defined and used as a reference for assessing the performance	stance in promoting capacity building at all levels Willingness and ability of relevant educational institutes to include forest value chain
	Forest value chain development incorporated in University and FTI/FITI curricula	No existing VC related education	VCD included in the curricula of SUA	Curricula developed and in use Issues of gender, age and disability considered in learning materials	Programme reports; existing curriculas	development in their curricula
	Communication strategy mobilized	Established (ST consultancy in 2018)	FORVAC website and facebook page used & updated.	FORVAC communication according to strategy	Programme reports	

Results	Indicators	Baseline	Annual target 7/2020 – 6/2021	End of programme target 7/2018 – 7/2022	Means of verification	Assumptions
Output 3. Functional extension, communication, monitoring systems and Management Information System in place	Extension strategy developed, aiming for synergies with FBD, on the principles of HRBA, incorporating value chain development	Non-existent	Implementation Strategies and Extension Manuals of Forestry and Beekeeping Policies developed CBFM Apex Body approach defined, Apex body established and operational PFM Facts and Figures 2020 developed and the VLFR database established	Strategies and Extension manuals developed and taken in use	Programme reports Implementation Strategies and Extension Manuals of Forestry and Beekeeping Policies	MNRT and PO-RALG take active stance in extension and communication services along the VC at all levels Villages, districts, private sector, civil society actors and other organizations willing to develop extension and communication TFS and FBD and other concerned governmental parties including research institutions, as well private sector and NGOs are committed to set up functional monitoring and MIS systems and provide inputs on regular basis Districts, villagers and
	Programme MIS unit established contributing to FBD MIS development	Non-existent	MIS updated monthly	Functional MIS Unit	Programme reports	VNRCs cooperate in collecting data for village monitoring system
Output 4. Supportive legal and policy frameworks to forest value chain and sustainable forest management developed	FORVAC development support for Guidelines: CBFM books	Version outdated	Methodologies and guidelines for Participatory Forest Resources Assessment, PFRA developed, 1000 pcs. printed and disseminated	Books updated and distributed to CBFM actors Issues of gender, age and disability considered in visual materials	Programme reports	Political will exist for updating and endorsing the sector level policy and legal documents GoT committed to support Forest Law and

Results	Indicators	Baseline	Annual target 7/2020 – 6/2021	End of programme target 7/2018 – 7/2022	Means of verification	Assumptions
Output 4. Supportive legal and policy frameworks to forest value chain and sustainable forest	Updated forest legislation (Forest Act and regulations) approved	Updated Forest act needed for Forest policy	Forest Act not yet approved, translation in Swahili and dissemination remain to the programme ear 2021 – 2022	Forest Act approved; related information disseminated in project area (with consideration to accessibility for all potential users)	MNRT reports and records	Governance enforcement, as well as implementation of Charcoal Policy and Implementation
management developed	Implementation Strategies and Extension Manuals of Forestry and Beekeeping Policies Disseminated	No up-to-date strategy available, no recent dissemination	1000 copies (in total) of the Implementation Strategies and Extension Manuals printed and disseminated	Implementation Strategies and Extension Manuals of Forestry and Beekeeping disseminated	Implementation Strategies and Extension Manuals, Programme reports	Strategy Private sector and civil society are committed to interact with GoT institutions in legal and
	National Assessment on the Charcoal sector results supported by FORVAC	Draft in progress	Charcoal Policy and Implementation Strategy approved and taken into use	Strategy in use	MNRT records on National Charcoal Strategy	policy revision processes, and GoT takes due recognition
	Timber legality assurance system (TLAS) established	Initiated, with development of timber tracking sub-component of TLAS, electronic device piloted in	Tanzanian Timber Legality Manual produced in cooperation with TFS and the FBD (partnering with TRAFFIC).	TLAS developed and in use, efficient country-wide timber tracking system piloted and taken into use	TFS reports, MNRT report, programme reporting	
		selected checkpoints	Stakeholders trained on law enforcement / legality issues			
			Checkpoint guidelines developed: 1000 pcs. printed and disseminated			
			Chain of Custody for VLFR timber, timber tracking from the stump to the end user			

Annex 2 Annual Workplan 7/2020 – 6/2021

		FORVAC (in tot	al)							Programme coordination,		Clusters	5		onsible rson
Code (#)	Project output/main Activity description			Sch	ned	ule		Unit	Target	PMT	Tanga	Lindi	Ruvuma	role	Ŧ
(#)		Definition of the activity within AWP 2020 - 2021	07-09/2020	10-12/2020	100000010	01-03/2021	1202/00-40		(total)	Target	Target	Target	Target	Leading role	Support
1	Improved Value Chains and increased Private Sector Involvement in the	e forest sector													
1.1	Establishment and mobilization of Village Land Forest Reserves (VLFR														
	Establishment of VNRCs (awareness raising, forming the VNRC)	VNRCs established						VLFR	17		4	8	5	CCs	FME
1.1.2	Agreement & demarcation of village boundaries (Identifying village land and its use; agreeing village boundaries; Obtaining legal authority; Demarcating village boundaries)	Villages with Land Certificates						Village	15		З	6	6	CCs	FME
1.1.3	Support to Establishment of Village Land Use Plan (VLUP) Production of (Village Land Use Plan (VLUP), Forest Area Demarcation)	VLUPs produced (service contracts) + meetings with the Land Use Planning Commission						Village	20		3	7	10	CCs FME	NPC
		ST consultancy to further develop LUP and document implementation of land use planning in the programme area: short videos of different stages of the LUP												CTA VCA	FME
	Demarcation of the forest area, forest inventory and production of VLFR/CFR Management Plans (Participatory Forest Timber Inventory;	Survey & mapping of VLFRs to obtain an official job number (JB)						VLFR	42		9	20	13	CCs	FME
	Analyzing the Inventory Data; Drafting the VLFR Management Plan)	VLFR Mgt Plans (FMPs) developed and approved, including review of the FMPs by the FBD, including SULEDO						LFR Mgt Plan (FMP)	22		6	8	8	CCs	FME
		Service Contract to support FBD to review FMPs, 4 x 5 days					FI	MPs reviewed	42	42				CTA	FME
1.1.5	Writing the bylaws and legal registration of VLFRs/CFRs, declaring the VLFR, approval of FMPs at the district level and by the FBD	VLFRs with approved bylaws (BUDGETED IN 1.1.4)						VLFR	42		9	20	13	CCs	FME
1.1.6	Gazetting of VLFRs/CFRs	Gazetted VLFRs						VLFR	42		9	20	13	CCs	NPC FME
1.1.7	Facilitate development of Timber Harvesting Plans (included in 1.4.1)	Harvesting plans developed (BUDGETED IN 1.1.4)					Н	arvesting plan	17		5	7	5	CCs	FME
1.1.8	Support to patrolling and other field activities of operational VLFRs/CFRs: equipment & motorbikes for selected VLFRs/CFRs	Motorbikes to most advanced / promising VLFRs procured						Motorbike / VLFR	15		4	4	7	CTA FAM	AFAM
		Support for field equipment (uniforms, measurement tools etc.)						VLFR	36		8	16	12	CTA FAM	CCs
1.1.10	Introduce and pilot information dashboard for reporting illegal activities involving communities and private sector as informants in selected districts – workshops, FGDs, support to related investments	Information dashboard introduced and piloted in Songea						District	1		0	0	1	CCR	VCA
1.2	Support to value chain development									-					
1.2.1	Identification of Value Chains (VC) with high potential, business potential and feasibility assessment	Service contract(s): Value Chains (VC) with high potential identified, incl. business potential and feasibility assessment						Value chain case studies)	9		3	3	3	VCA	CCs
		Short-term consultancy: assessing requirements for wood used by Tanzanian furniture and construction industry and possibilities for increasing the market for Tanzanian Community Timber												VCA CTA	NJE FME
1.2.4		Events on business plans and skills development for wood & NWFP						Workshop / event	12		4	4	4	CCs	FME
		Charcoal pilots (Tanga) Charcoal, supporting research	\mathbb{H}	\square	\mathbb{H}	H	╢	Pilot site Study	2	1	2			CCT CTA	FME FME
1.2.6	Support institutional arrangements/business models with market linkages (e.g. MoUs, joint ventures, PPP & other partnerships,	Marketing events (e.g. Landscape Investment Forum)					Ħ	Event	5	2	1	1	1	VCA CCs	FME
	groups/association/cooperative initiatives)	Marketing efforts: establishment of a show room, branding and market settings						Process	5	2	1	1	1	VCA	FME
		Support mobilization of 28 beekeepers groups / associations business agreements with potential buyers, cooperation with regional TCCIAs						Group / Association	28		10	6	12	CCs NJE	FME

		FORVAC (in tot	al)							Programme coordination.		Clusters	3		onsible rson
Code (#)	Project output/main Activity description			Sch	edu	ule		Unit	Target	PMT	Tanga	Lindi	Ruvuma	role	Ŧ
(#)		Definition of the activity within AWP 2020 - 2021	07-09/2020	10-12/2020	01-03/2024	1202/20-10	04-06/2021		(total)	Target	Target	Target	Target	Leading role	Support
1.2.7	Assist communities to improve the quality of timber harvested from community forests and link their production with market (demand)	Sawmills operational (community empowerment, organizing the sawmill ownership, management and operation & maintenance), also including user training at SULEDO and 1 sawmill procured in June 2019 in Lindi						Community with a sawmill	4		1	2	1	CTA	FME
1.2.8	Assist communities to improve the quality of timber and other forest products harvested from community forests and link their production with	Portable sawmills procured						Sawmill	2			1	1	CTA	FME CCs
	market (demand) – support for better equipment	Solar kiln procured and established for 1 of the sawmills, includes user training						Solar kiln	1			1		CTA	FME
		Other equipment, for 1 VLFR/district (also small-scale harvesting and timber processing machinery / equipment)						VLFR	11		3	3	5	CCs	FME
1.2.9	Support to timber processing entities to improve efficiency of timber processing (e.g. use of efficient sawmills contra pit sawing, saw doctoring, improved recovery and quality of production): FGDs, training/workshops, mentoring, access to finance	Training events/workshops conducted ST consultancy of review of capacities (machinery/equipment, business mgt, supervision/ staff skills) and sources of raw material of sawmilling and carpentry industry in the FORVAC districts/regions, developing a capacity building plan (budgeted separately), implemented in 2 phases.						Event	6		1	3	2	CCs CTA	FME VCA
1.2.10	Support to timber processing entities to improve efficiency of timber processing (e.g. use of efficient sawmills contra pit sawing, improved recovery and quality of production): equipment, investments (for piloting/demos)	Investments in efficient production (processing facilities)						Investment	4		4	0	0	CCT, VCA	FME, NJE
1.2.11	Identification of lesser known species	Service contract for establishment of a Miombo Timber Database and Catalog and identification & laboratory testing of 10 - 15 lesser known species						Process (Service Provision)	1	1	0	0	0	FME,C TA	VCA
		Short-term consultancy (wood scientist) to support the lesser- known species study and development of the Miombo Timber Database (budgeted separately)												СТА	FME, VCA
		Service contract: marketing test for lesser-known species						Study	1	1				CTA	FME, VCA
1.2.12	Support VLFRs in harvesting contracts: mentoring, formulation of contracts, linkages with contractors/harvesting companies/buyers	Establishment of timber harvesting contracts (ref. 1.2.10)						Harvesting contract	5		1	2	2	CCs	FME
1.2.13	Support piloting production of bamboo and manufacturing of products from bamboo in FORVAC districts	Bamboo production (growing) pilot sites						Bamboo pilot	2			1	1	CCR CCL	FME NJE
		Bamboo product pilots / demos (bamboo baskets production group, capacity building/training/marketing - baskets + barbeque sticks + tooth sticks)						Group	2			1	1	CCR CCL	FME NJE
	Improved capacities of VNRCs, tree growers and SMEs within the value chain so that management of VLFRs, volume, quality of tree growing and	Tree planting: in 4 villages in Nyasa District (TTGAU/TGA cooperation)						Ha	200		0	0	200	CCR	FME
	processing will be improved.	Enrichment planting of degraded forests, demonstrations						Ha	65		40	5	20	CCs	FME
		Service contract: TTGAU for the Extension Worker for tree plantations in Nyasa and Mbinga districts						Month	12		0	0	12	CTA FME	CCR
1.2.16	Piloting District Forest Products Database/Catalog (beekeeping database etc.)	Service contract: 1 database (catalog) district / cluster, data collection						District	3		1	1	1	CCs	FME VCA

		FORVAC (in to	al)							Programme coordination.		Clusters	3		onsible rson
Code (#)	Project output/main Activity description		:	Sch	edı	ıle		Unit	Target	PMT	Tanga	Lindi	Ruvuma	role	Ŧ
(#)		Definition of the activity within AWP 2020 - 2021	07-09/2020	10-12/2020	01-02/00/1	1-03/2021	04-06/2021		(total)	Target	Target	Target	Target	Leading role	Support
1.2.17	Call for Business Proposals, Category 1: Community level call	Call for Business Proposals - community level supporting functions in district/cluster level (announcements, interviews of applicants, selection board)						District	6		2	2	2	VCA& NJE	CCs
		Service contract, grant management and mentoring, implementation						District	6		2	2	2	CTA	VCA FME
		Technical support to community businesses selected via call for business proposals, e.g. honey quality, increased capacity in wood works, advanced bamboo processing techniques						District	6		2	2	2	VCA NJE	CCs
1.2.18	Call for Business Proposals, Categories 2 - 3: Mezzo & National level call (e.g. honey processing to identified areas, bamboo processing to identified areas, sawmilling)	Call for Business Proposals - Mezzo & National level call						Cluster	3		1	1	1	VCA NJE	CCs FME
1.2.19	Timber value chain support: feasibility study and implementation of a timber yard pilot in Dar es Salaam / Arusha, market testing for lesser known species	Service contract: feasibility study						Study	1	1				CTA VCA	FME
1.2.21	Studies on NTFPs	Short-term consultancy for a study on improving quality/quantity of honey production (protection African bee from parasites and diseases)						Study						CTA	FME
		Short-term consultancy for a study on wild fruits, nectar species, mushrooms and spices in Miombos (also including marketability and identification of specific value chains)						Study						VCA	NJE FME
2	Stakeholder capacity to implement and promote forestry value chain de					<u></u>									
2.1	Improved institutional and management capacities of Village Councils a	and VNRC to implement CBFM and develop forest value ch	ains								45	67			
2.1.1	Capacity building in VLFRs/CFRs, LUP, laws and regulations related to	Training events conducted for VLFRs/CFRs, LUPs on laws	П					Event	11		2				
	value chain	and regulations									3	3	5	CCs	CTA FME
2.1.2	value chain Support negotiations for VLFRs/CFR benefit sharing	5						Process	1		3	3	5	CCs CCs	
2.1.2 2.1.3	Support negotiations for VLFRs/CFR benefit sharing	and regulations Capacity building for VC & VNRC members on Governance (MCDI) Training events for community members on village forest governance and rights and benefits of sustainable forest management (MCDI)						Event	15				5	CCs CCs	FME FME FME
	Support negotiations for VLFRs/CFR benefit sharing Train/educate communities on their rights and benefits of sustainable forest	and regulations Capacity building for VC & VNRC members on Governance (MCDI) Training events for community members on village forest governance and rights and benefits of sustainable forest							•		16	1		CCs	FME FME
2.1.3	Support negotiations for VLFRs/CFR benefit sharing Train/educate communities on their rights and benefits of sustainable forest management Training of VNRCs in financial aspect (feasibility calculations, business	and regulations Capacity building for VC & VNRC members on Governance (MCDI) Training events for community members on village forest governance and rights and benefits of sustainable forest management (MCDI) Establishment of Mjumita networks for capacity building of community members on village forest governance and rights and benefits of sustainable forest management (MJUMITA						Event	15			1	5	CCs CCs	FME FME FME CTA FME VCA
2.1.3	Support negotiations for VLFRs/CFR benefit sharing Train/educate communities on their rights and benefits of sustainable forest management	and regulations Capacity building for VC & VNRC members on Governance (MCDI) Training events for community members on village forest governance and rights and benefits of sustainable forest management (MCDI) Establishment of Mjumita networks for capacity building of community members on village forest governance and rights and benefits of sustainable forest management (MJUMITA partnership)						Event Event	15 33		16	1	5	CCs CCs CCs	FME FME FME CTA FME VCA IJE VCA
2.1.3 2.1.4 2.1.5	Support negotiations for VLFRs/CFR benefit sharing Train/educate communities on their rights and benefits of sustainable forest management Training of VNRCs in financial aspect (feasibility calculations, business planning) Capacity building in Forest management plan development &	and regulations Capacity building for VC & VNRC members on Governance (MCDI) Training events for community members on village forest governance and rights and benefits of sustainable forest management (MCDI) Establishment of Mjunita networks for capacity building of community members on village forest governance and rights and benefits of sustainable forest management (MJUMITA partnership) Training events facilitated by district officers New VNRCs/VCs trained Forest patrols & fire mgt training to VNRC - to executed by						Event Event Event Event	15 33 18 36		16	1 10 8 16	5 17 6 12	CCs CCs CCs CCs CCs	FME FME FME CTA FME VCA

		FORVAC (in tot	al)						Programme coordination.		Clusters	3		onsible son
Code	Project output/main Activity description		:	Sch	edu	ıle	Unit	Torrect	PMT	Tanga	Lindi	Ruvuma	role	Ę
(#)		Definition of the activity within AWP 2020 - 2021	07-09/2020	10-12/2020	01-03/2021	04-06/2021]	Target (total)	Target	Target	Target	Target	Leading role	Support
2.2	Improved capacities to support and monitor CBFM/forest and related va	alue chains and incorporating HRBA aspect						·		12	12	15		
2.2.2	Capacity building in PFM, LUP, laws and regulations related to Value chain	Training events for district level authorities on PFM, VLFR/CFR, LUPs, laws and regulations					Event	11		3	3	5	FME CTA	
		Co-facilitating Annual Community-Based Forest Management (CBFM) Stakeholder Forum in Lindi Region					Event	1	1				FME	CCL
2.2.3	Capacity building to districts staff on forest value chain (value links)	Training events on VCD			Π		Training event	11		3	3	5	VCA	
	development	Awareness raising on call for business proposals					Training event	6		2	2	2	CCs NJE	FME
		ST consultancy on value chain dev. training (budgeted separately)											VCA CCs	FME, NJE
2.2.4		Training events for district officers on business development services					Event	11		3	3	5	VCA	FME NJE
		Service contract: ToT for training on value chains dev. on the grassroot level					Event	4	1	1	1	1	VCA	FME NJE
	Cooperation with Tanzania Forest Industries Federation (SHIVIMITA)	Forest Industry's training on procurement and marketing timber from VLFRs					Training event	3	3				СТА	VCA FME
2.2.6	Study visits on selected interventions to sub-Saharan Africa Countries for experiences exchange and lessons learned -	Exchange visit to Cameroon (FLEGT, VCD)					Exchange visit	1	1				CTA	FME NPC
2.2.7	Study visits for exchange of experience and for lessons learned to Finnish interventions on forestry extension services and jointly/ community managed forests.	Exchange visit, 12 participants					Exchange visit	1	1				CTA	FAM
2.2.9	Exchange visits to area of successful interventions in CBFM and value chains (local)	Exchange visits					Exchange visit	3		1	1	1	FME	CCs
2.2.10	Build capacity of District Authorities on conflicts management on land and related natural resources use	Conflict mgt training					Training event	11		3	3	5	CCs	FME
2.2.12	Support district facilities during implementation of FORVAC activities.	Repair a vehicle/district					Vehicle	11		3	3	5	FAM CCs	
		Maintenance & fuel, TZS 1,500,000/month/ vehicle					Vehicle	11		3	3	5	FAM CCs	
2.3	Forest products value chain/market systems and business developmen	t skills incorporated in relevant training institutes												
2.3.1	Support Tutors and Lecturers of training institutes (SUA and FTI/FITI/TBI) to participate on forest value chain/market systems and business development related trainings/short courses						Training event	5	5				FME	FAM
2.3.2		Equipment to support implementation of Forest Value Chain and Business Dev. Curricula					Package	1	1				FME	FAM
2.3.3	Support studies and thesis/dissertations related to forest products value chain/market system and business development relevant for CBFM	MSc studies / thesis supported					Study, thesis	6	6				FME CTA	VCA
2.3.4	Support scientific workshops for sharing research results relevant to CBFM and value chains development	Scientific workshop/ seminar supported					Workshop	1	1				CTA NPC	FME

		FORVAC (in tot	tal)						Programme coordination,		Clusters	S		onsible son
Code	Project output/main Activity description			Sch	edul	le	Unit	T	PMT	Tanga	Lindi	Ruvuma	role	ť
(#)		Definition of the activity within AWP 2020 - 2021	07-09/2020	10-12/2020	01-03/2021	04-06/2021		Target (total)	Target	Target	Target	Target	Leading I	Support
3	Functional extension, communication, monitoring systems and Manag	ement Information System in place												
3.1	Enhanced extension and communication services													
3.1.1	Supporting Districts & FBD on Forest and beekeeping related events (Sabasaba, Beekeeping & Tree planting day, Nanenane)	Events participated					Event	7	1	2	2	2	CCs NPC	FME
3.1.2	Assists active journalists committed to forest issues to be further involved in forestry related activities to report and learn new concepts emerging in the	Media tours/training events for journalists / reporters on the FORVAC approach and results					Event	5	2	1	1	1	CCs NPC	FME
	forest sector – workshops and other forums, dialogues	Documentation of success stories (media releases, social media, publications)					Process	5	2	1	1	1	CCs NPC	FME
3.1.4	Develop Implementation Strategies and Extension Manuals of Forestry and Beekeeping Policies	Develop Implementation Strategies and Extension Manuals of Forestry and Beekeeping Policies, Workshops/Task force											CTA NPC	FME
3.1.5	Support development of National PFM Apex body	Short-term consultancy on defining the Apex Body approach, ToR and membership, study											CTA NPC	FME
		Workshops/ FGDs on establishment and operation of the Apex body					Workshop	5	5				CTA NPC	FME
3.2	Monitoring and Management Information System (MIS) established									6	6	8		
3.2.1	Support district & national authorities in monitoring of FORVAC interventions	Review and planning workshops biannually			Π		Workshop	8	2	2	2	2	CCs NPC	FME
		Technical monitoring & backstopping to FORVAC interventions by districts/ regional/ national authorities					Monitoring & backstopping visit	15	4	3	3	5	CCs NPC	FME
3.2.4	Update facts and figures of PFM across Tanzania	Service contract to develop the PFM Facts and Figures 2020 and the VLFR database					Study	1	1				CTA	NPC FME
4	Legal and policy frameworks in forestry supported													
4.1	Improved policy and regulatory framework for forest value chain develo	opment												
4.1.1	Support training to increase understanding of policies and laws relevant for CBFM development	National workshops on policies and laws					Workshop	1	1				NPC	FME
4.1.2	Support to development of Natural Forest Management Planning Guidelines and CBFM books and their dissemination	Working group meetings / workshops (Natural Forest Mgt Guidelines) - printing					Workshop	3	3				NPC	FME
		Short-term consultancy for development of methodologies and Assessment, PFRA	l guid	lelin	es foi	r Parl	ticipatory Forest R	esources					CTA NPC	FME
		Printing of the guidelines					Edition	1000	1000				FAM NPC	FME
	Updated forest legislation (Forest Act and regulations)	Workshops/ focus group discussions (biannual) on the update of Forest Act and regulations					Workshop	2	2				CTA NPC	FME
4.1.4	Support dissemination of Implementation Strategies and Extension Manuals of Forestry and Beekeeping Policies	1000 copies (in total) of the Implementation Strategies and Extension Manuals printed and disseminated					Edition	1000	1000				FAM NPC	FME

		FORVAC (in tot	al)						Programme		Clusters	6		onsible son
Code (#)	Project output/main Activity description		:	Sche	edu	le	Unit	Target	coordination, PMT	Tanga	Lindi	Ruvuma	l role	ort
(#)		Definition of the activity within AWP 2020 - 2021	07-09/2020	10-12/2020	01-03/2021	04-06/2021		(total)	Target	Target	Target	Target	Leading role	Support
4.1.5	Support preparation of Charcoal Policy and Implementation Strategy	Taskforce (13 members) meetings / workshops on preparation of Charcoal Policy and Implementation Strategy					Event	6	6				NPC	FME
4.2	Forest law enforcement, forest governance and trade of legally sources timber													
4.2.1	Capacity building – workshops and focus group discussions to set-up a national action plan for developing the Timber Legality Standards that also cover timber production in natural forests including VLFRs	Workshop to promote development of forest law enforcement (Timber Legality Assurance System)					Workshop	1	1				CTA NPC	VCA
4.2.2	Support timber tracking systems: Contribute to a process of reducing number of checkpoints in major highways (option: merging TFS and District council checkpoints) – focus group discussions, workshops.	Workshops and FGDs conducted					Event	2	2				CTA NPC	FME VCA
4.2.3	Support to monitor movement of timber (electronic tracking system); review the feasibility of the electronic timber tracking system introduced and piloted by TRAFFIC in 5 checkpoints (Kibiti, Vikindu, Ikwiriri, Nangurukuru and Nyangao)	Checkpoint guidelines developed and disseminated (workshops, wg meetings, print 1000 psc., dissemination)					Process (lump sum)	1	1				CTA NPC	FME VCA
4.2.5	Timber legality manual	Co-facilitating production of Timber Legality Manual in cooperation with TRAFFIC					Manual	1	1				CTA	VCA FME
		Short-term consultancy to support development of the Timber Legality Manual					Manual	1	1				CTA	VCA
		Support to the Tanzania Forestry Working Group (TFWG) national seminar on illegal logging					Event	1	1				CTA	VCA
4.2.6	Chain of Custody for VLFR timber	Develop a technological solution for tracking VLFR timber from stump to market			Π		Process (lumpsum)	1	1				СТА	VCA
		Short-term consultancy to assist VLFR timber chain of custody					Process (lumpsum)	1	1				СТА	VCA
		Stakeholder workshop to collect views and feedback regarding the solution					Event	2	2				CTA	VCA FME
		Piloting tracking solution, including data collection devices					Process	1			1		CTA	VCA FME

Annex 3 Budget 7/2020 - 6/2021

- Budget of Outputs 1 4 (programme implementation)
- Programme Management
- Support Staff
- Studies and Short-term Consultancies
- Contingencies
- Total Budget (excluding long-term TA)

FORVAC: ANNUAL BUDGET FOR THE PERIOD FROM JULY 2020 TO JUNE 2021

Code	Project output/main activity description			FORVAC	(in total)	Exchan	qe rate	EUR1 = TZS) coordination, PMT			(Clusters		
(#)		Definition of the activity within AWP 2020 - 2021	Unit	Target (in total)	Unit price (average)	Unit price (average)	Tota	l budget				Tanga		Lindi	l	Ruvuma
					EURO	TZS	EURO	TZS	Target	Total budget, TZS						
1	Improved Value Chains and increased Private Sector Involvement in the	ne forest sector	•				1 627 540	4 068 850 000		342 000 000		888 908 333		1 345 025 000		1 492 916 667
1.1	Establishment and mobilization of Village Land Forest Reserves (VLF	R)					652 640	1 631 600 000		137 000 000		323 700 000		543 400 000		627 500 000
	Establishment of VNRCs (awareness raising, forming the VNRC)	VNRCs established	VLFR	17	920	2 300 000	15 640	39 100 000			4	9 200 000	8	18 400 000	5	11 500 000
1.1.2	Agreement & demarcation of village boundaries (Identifying village land and its use; agreeing village boundaries; Obtaining legal authority; Demarcating village boundaries)	Villages with Land Certificates	Village	15	1 000	2 500 000	15 000	37 500 000			3	7 500 000	6	15 000 000	6	15 000 000
1.1.3	Support to Establishment of Village Land Use Plan (VLUP) Production of (Village Land Use Plan (VLUP), Forest Area Demarcation)	VLUPs produced (service contracts) + meetings with the NLUPC	Village	20	10 400	26 000 000	217 600	544 000 000		24 000 000	3	78 000 000	7	182 000 000	10	260 000 000
		ST consultancy to further develop														
		of different stages of the LUP pro									-					
1.1.4	Demarcation of the forest area, forest inventory and production of VLFR/CFR Management Plans (Participatory Forest Timber Inventory; Analyzing the Inventory Data; Drafting the VLFR Management Plan)	Survey & mapping of VLFRs to obtain an official job number (JB)	VLFR	42	600	1 500 000	25 200	63 000 000			9	13 500 000	20	30 000 000	13	19 500 000
		VLFR Mgt Plans (FMPs) developed and approved, including review of the FMPs by the FBD, including SULEDO	VLFR Mgt Plan (FMP)	22	10 000	25 000 000	220 000	550 000 000			6	150 000 000	8	200 000 000	8	200 000 000
		Service Contract to support FBD to review FMPs, 4x5 days	FMPs reviewed	42	200	500 000	8 400	21 000 000	42	21 000 000						
1.1.5	Writing the bylaws and legal registration of VLFRs/CFRs, declaring the	VLFRs with approved bylaws (BUDGETED IN 1.1.4)	VLFR	42		-	-	-			9	-	20	-	13	-
116	VLFR, approval of FMPs at the district level and by the FBD Gazetting of VLFRs/CFRs	(BUDGETED IN 1.1.4) Gazetted VLFRs	VLFR	42	1 362	3 404 762	57 200	143 000 000		80 000 000	9	13 500 000	20	30 000 000	13	19 500 000
1.1.7	Facilitate development of Timber Harvesting Plans (included in 1.4.1)	Harvesting plans developed (BUDGETED IN 1.1.4)	VLFR	17		-	-	-		00 000 000	5	-	7	-	5	-
1.1.8	Support to patrolling and other field activities of operational VLFRs/CFRs: equipment & motorbikes for selected VLFRs/CFRs	Motorbikes to most advanced / promising VLFRs procured	Motorbike / VLFR VLFR	15	3 600	9 000 000	54 000	135 000 000		-	4	36 000 000	4	36 000 000	7	63 000 000
		Support for field equipment (uniforms, measurement tools etc.)		36	800	2 000 000	28 800	72 000 000			8	16 000 000	16	32 000 000	12	24 000 000
1.1.10	Introduce and pilot information dashboard for reporting illegal activities involving communities and private sector as informants in selected districts – workshops. FGDs. support to related investments	Information dashboard introduced and piloted in Songea	District	1	10 800	27 000 000	10 800	27 000 000		12 000 000		-		-	1	15 000 000
1.2	Support to value chain development	oongou					974 900	2 437 250 000		205 000 000		565 208 333		801 625 000		865 416 667
1.2.1	Identification of Value Chains (VC) with high potential, business potential and feasibility assessment	Service contract(s): Value Chains (VC) with high potential identified, incl. business potential and feasibility assessment	Value chain (case studies)	9	3 200	8 000 000	28 800	72 000 000			3	24 000 000	3	24 000 000	3	24 000 000
		Short-term consultancy: assessin possibilities in increasing the man					ruction industry	and								
1.2.4	Wood products, NTFP/NWFP, Charcoal: Business plans and business skills development in all areas	Events on business plans and skills development for wood & NWFP	Workshop / event	12	2 000	5 000 000	24 000	60 000 000			4	20 000 000	4	20 000 000	4	20 000 000
		Charcoal pilot (Tanga)	Pilot site	2	8 000	20 000 000	16 000	40 000 000			2	40 000 000		-		-
105		Charcoal, supporting research	Study	1	12 000	30 000 000	12 000	30 000 000	1	30 000 000		-		-		-
1.2.6	Support institutional arrangements/business models with market linkages (e.g. MoUs, joint ventures, PPP & other partnerships, groups/association/cooperative initiatives)	Marketing events (e.g. Landscape Investment Forum) Marketing efforts: establishment	Event Process	5	6 000 6 000	15 000 000	30 000 30 000	75 000 000	2	30 000 000 30 000 000	1	15 000 000 15 000 000	1	15 000 000 15 000 000	1	15 000 000 15 000 000
	• · · · · · · · · · · · · · · · · · · ·	of a show room, branding and market settings, branding	1100000	5	0.000	10 000 000	50 000	10 000 000	2	00 000 000		10 000 000		10 000 000		10 000 000
		Support mobilization of beekeepers groups / associations business agreements with potential buyers, cooperation with regional TCCIAs	Group / Association	28	1 600	4 000 000	44 800	112 000 000			10	40 000 000	6	24 000 000	12	48 000 000

Code	Project output/main activity description			FORVAC	C (in total)				Programme c	coordination, PMT			(Clusters		
(#)		Definition of the activity within AWP 2020 - 2021	Unit	Target (in total)	Unit price (average)	Unit price (average)	Tota	l budget				Tanga		Lindi	I	Ruvuma
					EURO	TZS	EURO	TZS	Target	Total budget, TZS	Target	Total budget, TZS	Target	Total budget, TZS	Target	Total budget, TZS
	Assist communities to improve the quality of timber harvested from community forests and link their production with market (demand)	Sawmills operational (community empowerment, organizing the sawmill ownership, management and operation & maintenance), also including user training at SULEDO and 1 sawmill procured in June 2019 in Lindi	Community with a sawmill	4	8 000	20 000 000	32 000	80 000 000			1	20 000 000	2	40 000 000	1	20 000 000
1.2.8	Assist communities to improve the quality of timber and other forest	Portable sawmills procured	Sawmill	2	40 000	100 000 000	80 000	200 000 000				-	1	100 000 000	1	100 000 000
	products harvested from community forests and link their production with market (demand) – support for better equipment	Solar kiln procured and established for 2 of the sawmills, includes user training	Solar kiln	2	70 000	175 000 000	70 000	175 000 000				-	1	175 000 000		-
		Other equipment, for 1 VLFR/district (also small-scale harvesting and timber processing machinery / equipment)	VLFR	11	2 000	5 000 000	22 000	55 000 000		-	3	15 000 000	3	15 000 000	5	25 000 000
1.2.9	Support to timber processing entities to improve efficiency of timber processing (e.g. use of efficient sawmills contra pit sawing, saw doctoring,	Training events/workshops conducted	Event	6	5 683	14 208 333	34 100	85 250 000			1	14 208 333	3	42 625 000	2	28 416 667
	improved recovery and quality of production): FGDs, training/workshops,	ST consultancy of review of capa														
1 2 10	mentoring, access to finance Support to timber processing entities to improve efficiency of timber	material of sawmilling and carper Investments in efficient	try industry in the I Investment	FORVAC dist	tricts/regions, de 3 200	veloping a capac 8 000 000	ity building pla 12 800	n (budgeted 32 000 000			4	32 000 000		-		
	processing (e.g. use of efficient sawmills contra pit sawing, improved recovery and quality of production): equipment, investments (for piloting/demos)	production										02 000 000				
1.2.11	Identification of lesser known species	Service contract for establishment of a Miombo Timber Database and Catalog and identification & laboratory testing of 10 - 15 lesser known species	Process (Service Provision)	1	28 000	70 000 000	28 000	70 000 000	1	70 000 000		-		-		-
		Short-term consultancy (wood sci Database (budgeted separately)														
		Service contract: marketing test for lesser-known species	Study	1	8 000	20 000 000	8 000	20 000 000	1	20 000 000						
1.2.12	Support VLFRs in harvesting contracts: mentoring, formulation of contracts, linkages with contractors/harvesting companies/buyers	Establishment of timber harvesting contracts (ref. 1.2.10)	Harvesting contract	5	1 600	4 000 000	8 000	20 000 000			1	4 000 000	2	8 000 000	2	8 000 000
1.2.13	Support piloting production of bamboo and manufacturing of products from bamboo in FORVAC districts	Bamboo production (growing) pilot sites	Bamboo pilot	2	4 800	12 000 000	9 600	24 000 000		-		-	1	12 000 000	1	12 000 000
		Bamboo product pilots / demos (bamboo baskets production group, capacity building/training/marketing - baskets + barbeque sticks + tooth sticks)	Group	2	8 000	20 000 000	16 000	40 000 000				-	1	20 000 000	1	20 000 000
1.2.15	Improved capacities of VNRCs, tree growers and SMEs within the value chain so that management of VLFRs, volume, quality of tree growing and processing will be improved.	Tree planting: in 4 villages in Nyasa District (TTGAU/TGA cooperation)	На	200	400	1 000 000	80 000	200 000 000				-		-	200	200 000 000
	En dec der Se Ext pla	Enrichment planting of degraded forests, demonstrations	Ha	65	400	1 000 000	26 000	65 000 000			40	40 000 000	5	5 000 000	20	20 000 000
		Service contract: TTGAU for the Extension Worker for tree plantations in Nyasa and Mbinga districts	Month	12	800	2 000 000	9 600	24 000 000				-		-	12	24 000 000
1.2.16	Piloting District Forest Products Database/Catalog (beekeeping database etc.)	Service contract: 1 database (catalog) district / cluster, data collection	District	3	4 000	10 000 000	12 000	30 000 000			1	10 000 000	1	10 000 000	1	10 000 000

Code	Project output/main activity description			FORVAC	(in total)				Programme c	oordination, PMT			c	Clusters		
(#)		Definition of the activity within AWP 2020 - 2021	Unit	Target (in total)	Unit price (average)	Unit price (average)	Total	budget				Tanga		Lindi	I	Ruvuma
					EURO	TZS	EURO	TZS	Target	Total budget, TZS	Target	Total budget, TZS	Target	Total budget, TZS	Target	Total budget, TZS
1.2.17	Call for Business Proposals, Category 1: Community level call	Call for Business Proposals - community level supporting functions in district/cluster level (announcements, interviews of applicants, selection board)	District	6	2 800	7 000 000	16 800	42 000 000			2	14 000 000	2	14 000 000	2	14 000 000
		Service contract, grant management and mentoring, implementation	District	6	28 000	70 000 000	168 000	420 000 000			2	140 000 000	2	140 000 000	2	140 000 000
		Technical support to community businesses selected via call for business proposals, e.g. honey quality, increased capacity in wood works, advanced bamboo processing techniques	District	6	4 400	11 000 000	26 400	66 000 000			2	22 000 000	2	22 000 000	2	22 000 000
1.2.18	Call for Business Proposals, Categories 2 - 3: Mezzo & National level call (e.g. honey processing to identified areas, bamboo processing to identified areas, sawmilling)	Call for Business Proposals - Mezzo & National level call	Cluster	3	40 000	100 000 000	120 000	300 000 000			1	100 000 000	1	100 000 000	1	100 000 000
	Timber value chain support: feasibility study and implementation of a timber yard pilot in Dar es Salaam / Arusha, market testing for lesser known species	Service contract: feasibility study	Study	1	10 000	25 000 000	10 000	25 000 000	1	25 000 000		-		-		-
1.2.21	Studies on NTFPs	Short-term consultancy for a stud diseases) Short-term consultancy for a stud				-						-		-	1	-
		marketability and identification of	, specific value chai	ns)			`									
	Stakeholder capacity to implement and promote forestry value chain of	•					881 983	2 204 958 333		568 358 333		533 300 000		433 300 000		670 000 000
	Improved institutional and management capacities of Village Councils		· · ·				374 400	936 000 000		-		331 500 000		231 500 000		373 000 000
2.1.1	Capacity building in VLFRs/CFRs, LUP, laws and regulations related to value chain	Training events conducted for VLFRs/CFRs, LUPs on laws and regulations	Event	10	4 200	10 500 000	42 000	105 000 000		-	3	31 500 000	3	31 500 000	4	42 000 000
2.1.2	Support negotiations for VLFRs/CFR benefit sharing	Capacity building for VC & VNRC members on Governance (MCDI)	Process	1	16 000	40 000 000	16 000	40 000 000		-		-	1	40 000 000		-
2.1.3	Train/educate communities on their rights and benefits of sustainable forest management	Training events for community members on village forest governance and rights and benefits of sustainable forest management (MCDI in Lindi and Ruvuma and SULEDO in Tanga)	Event	23	2 000	5 000 000	46 000	115 000 000		-	8	40 000 000	10	50 000 000	5	25 000 000
		Establishment of Mjumita networks for capacity building of community members on village forest governance and rights and benefits of sustainable forest management (MJUMITA partnership)	Event	33	4 800	12 000 000	158 400	396 000 000		-	16	192 000 000		-	17	204 000 000
2.1.4	Training of VNRCs in financial aspect (feasibility calculations, business planning)	Training events facilitated by district officers	Event	18	1 200	3 000 000	21 600	54 000 000		-	4	12 000 000	8	24 000 000	6	18 000 000
2.1.5	Capacity building in Forest management plan development &	New VNRCs/VCs trained	Event	36	800	2 000 000	28 800	72 000 000		-	8	16 000 000	16	32 000 000	12	24 000 000
	implementation	Forest patrols & fire mgt training to VNRC - to executed by district officials	Training event	27	800	2 000 000	21 600	54 000 000		-	6	12 000 000	11	22 000 000	10	20 000 000
2.1.7	Support fund raising activities for the development of new value adding activities. (grants and loans from existing service providers, such as TaFF, VICOBAs/VS&L/SACCO)	Producers' groups established/ supported, VICOBA activities	Producers' group	28	800	2 000 000	22 400	56 000 000		-	8	16 000 000	10	20 000 000	10	20 000 000

Code	Project output/main activity description			FORVAG	C (in total)				Programme o	coordination, PMT			(Clusters			
(#)		Definition of the activity within AWP 2020 - 2021	Unit	Target (in total)	Unit price (average)	Unit price (average)	Tota	budget				Tanga	Lindi		l	Ruvuma	
		WIGHIN AWF 2020 - 2021		(in total)	EURO	TZS	EURO	TZS	Target	Total budget, TZS	Target	Total budget, TZS	Target	Total budget, TZS	Target	Total budget, TZS	
2.1.9	Exchange visit to area of successful interventions in CBFM and value chains	Exchange visits for community members facilitated	District	11	1 600	4 000 000	17 600	44 000 000		- 128	3	12 000 000	3	12 000 000	5	20 000 000	
2.1.10	Development of a member-based organization to promote VLFRs	Short-term consultancy for develo				s: feasibility ass	essment, ToR,	membership,									
2.2	Improved capacities to support and monitor CBFM/forest and related	modalities, collaboration with othe value chains and incorporating		eted separa	tely)		378 650	946 625 000		246 025 000		201 800 000		201 800 000		297 000 000	
2.2.2	Capacity building in PFM, LUP, laws and regulations related to Value chain	Training events for district level authorities on PFM, VLFR/CFR, LUPs, laws and regulations	Event	11	4 000	10 000 000	44 000	110 000 000		-	3	30 000 000	3	30 000 000	5	50 000 000	
		Co-facilitating Annual Community-Based Forest Management (CBFM) Stakeholder Forum in Lindi Region	Event	1	10 000	25 000 000	10 000	25 000 000	1	25 000 000		-		-		-	
2.2.3	Capacity building to districts staff on forest value chain (value links)	Training events on VCD	Training event	11	3 200	8 000 000	32 000	80 000 000		-	3	24 000 000	3	24 000 000	5	32 000 000	
	development	Awareness raising on call for business proposals	Training event	6	2 000	5 000 000	32 000	80 000 000		-	2	24 000 000	2	24 000 000	2	32 000 000	
		ST consultancy on value chain d	0, 0								_		-		-		
2.2.4	Support training on business development services to FORVAC districts.	Training events for district officers on business development services	Event	11	2 000	5 000 000	22 000	55 000 000		-	3	15 000 000	3	15 000 000	5	25 000 000	
		Service contract: ToT for training on value chains dev. on the grassroots level	Event	4	6 000	15 000 000	24 000	60 000 000	1	15 000 000	1	15 000 000	1	15 000 000	1	15 000 000	
2.2.5	Cooperation with Tanzania Forest Industries Federation (SHIVIMITA)	Forest Industry's training on procurement and marketing timber from VLFRs	Training event	3	8 000	20 000 000	24 000	60 000 000	3	60 000 000		-		-		-	
2.2.6	Study visits on selected interventions to sub-Saharan Africa Countries for experiences exchange and lessons learned	Exchange visit to Cameroon (FLEGT, VCD)	Exchange visit	1	15 210	38 025 000	15 210	38 025 000	1	38 025 000		-		-		-	
2.2.7	Study visits for exchange of experience and for lessons learned to Finnish interventions on forestry extension services and jointly/ community managed forests.	Exchange visit, 12 participants	Exchange visit	1	37 200	93 000 000	37 200	93 000 000	1	93 000 000		-		-		-	
2.2.9	Exchange visits to area of successful interventions in CBFM and value chains (local)	Exchange visits	Exchange visit	4	7 500	18 750 000	30 000	75 000 000	1	15 000 000	1	20 000 000	1	20 000 000	1	20 000 000	
2.2.10	Build capacity of District Authorities on conflicts management on land and related natural resources use	Conflict mgt training	Training event	11	2 400	6 000 000	26 400	66 000 000		-	3	18 000 000	3	18 000 000	5	30 000 000	
2.2.12	Support district facilities during implementation of FORVAC activities.	Repair a vehicle/district	Vehicle	11	2 600	6 500 000	28 600	71 500 000		-	3	19 500 000	3	19 500 000	5	32 500 000	
		Maintenance & fuel, TZS 1,500,000/month/ vehicle	Vehicle	11	4 840	12 100 000	53 240	133 100 000		-	3	36 300 000	3	36 300 000	5	60 500 000	
2.3	Forest products value chain/market systems and business developme	ent skills incorporated in relevan	t training institute	es			128 933	322 333 333		322 333 333		•		-		•	
2.3.1	Support Tutors and Lecturers of training institutes (SUA and FTI/FITI/TBI) to participate on forest value chain/market systems and business development related trainings/short courses	5 Tutors & Lecturers supported to participate in relevant training events (3)	Training event	5	3 147	7 866 667	15 733	39 333 333	5	39 333 333		-		-		-	
2.3.2	Support training institutions to develop/mainstream forest products value chain/market system and business development in undergraduate curricula	Equipment to support implementation of Forest Value Chain and Business Dev. Curricula	Package	1	4 000	10 000 000	10 000	25 000 000	1	25 000 000		-		-		-	
2.3.3	Support studies and thesis/dissertations related to forest products value chain/market system and business development relevant for CBFM	6 MSc studies / thesis supported	Study, thesis	6	4 000	10 000 000	24 000	60 000 000	6	60 000 000		-		-		-	
2.3.4	Support scientific workshops for sharing research results relevant to CBFM and value chains development	Scientific workshop/ seminar supported	Workshop	1	79 200	198 000 000	79 200	198 000 000	1	198 000 000		-		-		-	
3	Functional extension, communication, monitoring systems and Mana	gement Information System in p	lace				266 000	665 000 000		379 000 000		92 000 000		92 000 000		102 000 000	
3.1	Enhanced extension and communication services						182 000	455 000 000		284 000 000		57 000 000		57 000 000		57 000 000	
3.1.1	Supporting Districts & FBD on Forest and beekeeping related events (Sabasaba, Beekeeping & Tree planting day, Nanenane)	Events participated	Event	7	6 000	15 000 000	42 000	105 000 000	1	15 000 000	2	30 000 000	2	30 000 000	2	30 000 000	

Code	Project output/main activity description			FORVAC	(in total)				Programme of	coordination, PMT			C	Clusters		
(#)		Definition of the activity Ur within AWP 2020 - 2021		Target (in total)	Unit price (average)	Unit price (average)	Tota	l budget				Tanga		Lindi	I	Ruvuma
					EURO	TZS	EURO	TZS	Target	Total budget, TZS	Target	Total budget, TZS	Target	Total budget, TZS	Target	Total budget, TZS
3.1.2	Assists active journalists committed to forest issues to be further involved in forestry related activities to report and learn new concepts emerging in the forest sector – workshops and other forums, dialogues.	Media tours/training events for journalists / reporters on the FORVAC approach and results	Event	5	6 000	15 000 000	30 000	75 000 000	2	30 000 000	1	15 000 000	1	15 000 000	1	15 000 000
		Documentation of success stories (media releases, social media, publications)	Process	5	4 800	12 000 000	24 000	60 000 000	2	24 000 000	1	12 000 000	1	12 000 000	1	12 000 000
3.1.4	Develop Implementation Strategies and Extension Manuals of Forestry and Beekeeping Policies	Develop Implementation Strategies and Extension Manuals of Forestry and Beekeeping Policies	Process	1	66 000	165 000 000	66 000	165 000 000	1	165 000 000		-		-		-
3.1.5	Support development of National PFM Apex body	Short-term consultancy on definir	ng the Apex Body a	pproach, Tol	R and membershi	ip, study (budge	ted separately)									
		Workshops/ FGDs on establishment and operation of the Apex body	Workshop	5	4 000	10 000 000	20 000	50 000 000	5	50 000 000		-		-		-
3.2	Monitoring and Management Information System (MIS) established	and report body			I		84 000	210 000 000		95 000 000	6	35 000 000	6	35 000 000	8	45 000 000
3.2.1	Support district & national authorities in monitoring of FORVAC interventions	Review and planning workshops biannually	Workshop	8	4 000	10 000 000	32 000	80 000 000	2	20 000 000	2	20 000 000	2	20 000 000	2	20 000 000
		Technical monitoring & backstopping to FORVAC interventions by districts/ regional/ national authorities	Monitoring & backstopping visit	15	2 000	5 000 000	30 000	75 000 000	4	20 000 000	3	15 000 000	3	15 000 000	5	25 000 000
3.2.4	Update facts and figures of PFM across Tanzania	Service contract to develop the PFM Facts and Figures 2020 and the VLFR database	Study	1	22 000	55 000 000	22 000	55 000 000	1	55 000 000		-		-		-
4	Legal and policy frameworks in forestry supported						209 000	522 500 000		502 500 000		•		20 000 000		•
4.1	Improved policy and regulatory framework for forest value chain devel	lopment					110 000	275 000 000		275 000 000		•		•		•
4.1.1	Support training to increase understanding of policies and laws relevant for CBFM development	National workshops on policies and laws	Workshop	1	10 000	25 000 000	10 000	25 000 000	1	25 000 000		-		-		-
4.1.2	Support to development of Natural Forest Management Planning Guidelines and CBFM books and their dissemination	Working group meetings / workshops on review and development of CBFM Guidelines	Workshop	3	7 200	18 000 000	21 600	54 000 000	3	54 000 000		-				-
		Short-term consultancy for develo	opment of methodo	logies and gu	uidelines for Parti	cpatory Forest F	Resources Asse	essment, PFRA								
		(budgeted separately) Printing of the guidelines (1,000 pcs.)	Edition	1 000	10	25 000	10 000	25 000 000	1 000	25 000 000		-		-		-
4.1.3	Updated forest legislation (Forest Act and regulations)	Workshops/ focus group discussions (biannual) on the update of Forest Act and regulations	Workshop	2	7 200	18 000 000	14 400	36 000 000	2	36 000 000		-		-		-
4.1.4	Support dissemination of Implementation Strategies and Extension Manuals of Forestry and Beekeeping Policies	1000 copies (in total) of the Implementation Strategies and Extension Manuals of Forestry and Beekeeping Policies printed and disseminated	Edition	1 000	14	35 000	14 000	35 000 000	1 000	35 000 000		-		-		-
4.1.5	Support preparation of Charcoal Policy and Implementation Strategy	Taskforce (13 members) meetings / workshops on preparation of Charcoal Policy and Implementation Strategy	Event	6	6 667	16 666 667	40 000	100 000 000	6	100 000 000		-		-		-

Code	Project output/main activity description			FORVAC	(in total)				Programme	coordination, PMT	Clusters							
(#)		Definition of the activity within AWP 2020 - 2021	Unit	Target (in total)	Unit price (average)	Unit price (average)	Total	budget			Tanga		Lindi			Ruvuma		
					EURO	TZS	EURO	TZS	Target	Total budget, TZS	Target	Total budget, TZS	Target	Total budget, TZS	Target	Total budget, TZS		
4.2	Forest law enforcement, forest governance and trade of legally source	es timber					99 000	247 500 000		227 500 000		-		20 000 000		-		
	Capacity building – workshops and focus group discussions to set-up a national action plan for developing the Timber Legality Standards that also cover timber production in natural forests including VLFRs	Workshop to promote development of forest law enforcement (Timber Legality Assurance System)	Workshop	1	10 000	25 000 000	10 000	25 000 000	1	25 000 000		-		-		-		
	Support timber tracking systems: Contribute to a process of reducing number of checkpoints in major highways (option: merging TFS and District council checkpoints) – focus group discussions, workshops.	Workshops and FGDs conducted	Event	2	4 815	12 036 667	11 400	28 500 000	2	28 500 000		-		-		-		
	Support to monitor movement of timber (electronic tracking system); review the feasibility of the electronic timber tracking system introduced and piloted by TRAFFIC in 5 checkpoints (Kibiti, Vikindu, Ikwiriri, Nangurukuru and Nyangao)	Checkpoint guidelines developed and disseminated (workshops, wg meetings, print 1000 pcs., dissemination)	Process (lump sum)	1	16 000	40 000 000	16 000	40 000 000	1	40 000 000		-		-		-		
4.2.5	Timber legality manual	Co-facilitating production of Timber Legality Manual in cooperation with TRAFFIC	Manual	1	14 000	35 000 000	14 000	35 000 000	1	35 000 000		-		-		-		
		Short-term consultancy to suppor	t development of t	he Timber Leç	, , ,	• •												
		Support to the Tanzania Forestry Working Group (TFWG) national seminar on illegal logging	Event	1	14 000	35 000 000	14 000	35 000 000	1	35 000 000		-		-		-		
4.2.6	Chain of Custody for VLFR timber	Develop a technological solution for tracking VLFR timber from stump to market	Process (lump sum)	1	19 200	48 000 000	19 200	48 000 000	1	48 000 000		-		-		-		
		Short-term consultancy to assist	development of VL	FR timber cha	ain of custody (bu	idgeted separate	ely)											
		Stakeholder workshop to collect views and feedback regarding the solution	Event	2	3 200	8 000 000	6 400	16 000 000	2	16 000 000		-		-		-		
		Piloting tracking solution, including data collection devices	Process	1	8 000	20 000 000	8 000	20 000 000					1	20 000 000				
BUDGET,	GRANT TOTAL						2 984 523	7 461 308 333		1 791 858 333		1 514 208 333		1 890 325 000		2 264 916 667		

FORVAC: TOTAL BUDGET 2020 - 2021

			FC	ORVAC (in total)						Clusters							
Budget category	Targets for activities (in total)	Unit	Quantity / target		Unit price	Total budget		Programme coordination, PMT		Tanga		Lindi		-	Ruvuma		
		1	(in total)	EUR	TZS	EUR	TZS	EUR	TZS	EUR	TZS	EUR	TZS	EUR	TZS		
OUTPUTS 1 - 4 (Programme implementation)	-	-	-	-	-	2 984 523	7 461 308 333	-	-	-	-	-	-	-	-		
PROGRAMME MANAGEMENT	-	-	-	-	-	386 000	965 000 000	-	-	-	-	-	-	-	-		
SUPPORT STAFF, ALSO INCLUDING INTERNATIONAL JUNIOR EXPERT AND NATIONAL JUNIOR EXPERT						145 000	362 500 000										
STUDIES AND SHORT-TERM CONSULTANCIES	-	-	-	-	-	120 000	300 000 000	-	-	-	-	-	-	-	-		
CONTINGENCIES	-	-	-	-	-	84 263	210 657 500	-	-	-	-	-	-	-	-		
FORVAC BUDGET 07/2019 - 06/2020 IN TOTAL (Excluding LT Technical Assistance)	-	-	-	-	-	3 719 786	9 299 465 833										

Annex 4 FORVAC COVID-19 Guideline for Partners and Service Providers



Forestry and Value Chains Development Programme Tanzania – Finland Cooperation

Ministry of Natural Resources & Tourism (MNRT), P. O. BOX 1351 – 40472 Dodoma E-mail: <u>info@forvac.or.tz</u>

GUIDELINE FOR SERVICE PROVIDERS AND PARTNERS FOR COMBATING COVID-19 IN FORVAC SUPPORTED ACTIVITIES

Updated on 22nd April 2020

We are closely following instructions from Tanzanian authorities regarding COVID-19 pandemic and developments in Tanzania. Rapid spreading of COVID-19 would be a huge challenge to an already constrained health care system, so prevention is the key. Below we have collected safety measures and advice on how to reduce the risk of catching the virus and minimizing the risk of spreading it further during FORVAC supported activities. Let's protect our vulnerable population together!

Health advice: How to you protect yourself & others

- Wash your hands frequently as per attached instructions.
- When hand washing facilities are not available, use hand sanitizer.
- Ensure hand washing facilities in your home and place of work and availability of hand sanitizer in the car. Make sure that you and other people entering the office/ home/ venue/ car first wash hands (or in the minimum use hand sanitizer).
- Avoid touching your eyes, nose and mouth.
- Wipe surfaces (e.g. desks, tables, door handles, light switches) and objects (e.g. telephones, keyboards) with disinfectant regularly.
- Avoid close contact with people (keep distance of at least 1m/3 feet). No shaking hands, kissing or hugging.
- Avoid crowds and don't participate in any unnecessary gatherings (of any size). Limit social life and only meet with other people in outside conditions and by following the distance rule.
- People over 60 years of age, and persons with underlying health conditions like cancer, or asthma, have higher risk of getting the severe form of COVID-19, so they are advised to take more strict safety measures. If there is a person belonging to a risk group in the household, everyone in the same household should take extra care.
- If you or a member of the same household feel any symptoms (cough, sneezing, fever), don't take part in any FORVAC funded activity or in general move outside the household to prevent you potentially spreading the virus to others. Self-isolate and contact local health facilities for further instructions. FORVAC must be given information on any changes in teams or impact on the work plan.
- Facemasks help in preventing you from contracting the virus from symptomatic and nonsymptomatic carriers. It also prevents you potentially spreading it to others. Be sure about the correct use of the type of mask you have. If disposable, dispose of it right after use and wash hands after having touched the outer layer. If reusable, wash it as per instructions.
- Have a plan in case of an emergency. Find out the relevant numbers and medical facilities.

• *Physical distancing is not the same as social distancing*. Encourage others and show example: Help and take care of vulnerable community members without exposing them (especially elder members of community, people with underlying health conditions)

FORVAC related events/meetings/travels

- Keep the participant number of any activity as small as possible, but in maximum 10 people including the organizers. For anything larger communicate with FORVAC.
- Avoid indoor events, but if such must be organized, open windows and doors to make sure the venue is well ventilated.
- In any FORVAC funded event/meeting/training ensure availability of hand washing facilities (soap, water, tissues) and alcohol-based hand sanitizer and inform participants on how and when to correctly practise hand hygiene (see attached Swahili language hand washing instructions).
 - FORVAC will cover the cost of hand washing utensils and hand sanitizer, there is no need for separate approval of this reallocation in the budget.
- Service providers and partners will inform participants before the event or any other FORVAC supported activity about conditions for participation: people with cough, sneezing, fever, any flu like symptoms should not participate *in order to protect others*. If any of the participants show these symptoms they will immediately be directed to self-isolate and contact medical facilities.
- No person belonging to risk groups (over 60 years old, people with underlying health conditions like diabetes, cancer etc.) are encouraged to take part in the events.
- Start any FORVAC related meeting with hand washing instructions and by giving the latest corona update.
- Ensure spacing, arrange seats so that participants are at least one meter apart from each other.
- Limit travel. All meetings which are possible to be held online, should be held online.

Other

- The Contracted Partner / Service Provider is responsible for informing field teams and all staff working on FORVAC related activities regarding these guidelines and for printing a copy for each staff member.
- Inform FORVAC about the possible changes in work plans and how these restrictions will be accommodated.
- Inform FORVAC of any change in environment, corona cases in the team, communities or around the area of work.
- Towards FORVAC, communicate about the corona situation in the cluster directly to the relevant Cluster Coordinator.
- Before any FORVAC intervention, check with local authorities for the latest corona updates and possible added restrictions (DED).
- Both FORVAC COVID-19 Guidelines for Service Providers and Partners (this document) and FORVAC Internal COVID-19 Guidelines will be constantly updated and are available on the FORVAC website. See https://forvac.or.tz/publications/covid-19-guidelines/.

This guideline is valid till further notice and possible further restrictions from the Ministry of Health (MoH) or restrictions/ procedures agreed within the FORVAC PMT will be updated in this document. We follow the situation and inform you of any further safety measures. For more information, advice and guidance from MOH and WHO on COVID-19 kindly visit: https://www.moh.go.tz/en/

https://www.who.int/emergencies/diseases/novel-coronavirus-2019

Stay safe, FORVAC CTA



AFYA YANGU, MTAJI WANGU!



Wizara ya Afya, Maendeleo ya Jamii, Jinsia, Wazee na Watoto Kitengo cha Elimu ya Afya kwa Umma Na: **531**

