1. MRADI WA KUIMARISHA JAMII PAMOJA NA MIFUMO IKOLOJIA KATIKA KUHIMILI MABADILIKO YA TABIANCHI KWENYE UKANDA WA MISITU YA MIOMBO (TANZANIA BARA) PAMOJA NA MAENEO KAME ZANZIBAR **(Integrated Adaptation Program to Enhance Resilience of Communities and Ecosystems in the Dry Miombo Woodlands of Tanzania Mainland and Dryland of Zanzibar)**		
i.	**Utangulizi**	Ukanda wa Misitu ya Miombo Tanzania Bara pamoja na maeneo kame ya Zanzibar, yanakabiliwa na changamoto kubwa ya umasikini, hususan katika maeneo ya vijijini unaosababishwa na kuongezeka kwa Idadi kubwa ya watu pamoja na matumizi hafifu ya mbinu bora za kilimo kutokana na Athari za za Mabadiliko ya Tabianchi. Vilevile, vikundi vya wajasiriamali wadogo na ushirika vilivyopo kuwa na uelewa mdogo katika matumizi ya mbinu bora za kilimo pamoja na kuwa na upatikanaji mdogo wa rasilimali za kifedha. Hivyo, kusababisha watu wa maeneo husika kushindwa kuhimili changamoto za athari mabadiliko ya tabianchi na kupelekea uzalishaji mdogo wa mazao ya kilimo na mazao yasiyokuwa ya misitu yenye thamani ndogo ya soko.
ii.	Lengo la mradi	**Lengo la mradi:** Kupunguza na kuimarisha uhimilivu wa athari za mabadiliko ya tabianchi katika jamii pamoja na Mifumo ikolojia zetu katika Misitu ya Miombo Tanzania Bara na Maeneo Kame Zanzibar. **Malaengo Mahsusi:** (a) Kuimarisha matumizi ya mbinu bora za kilimo; (b) Usimamizi endelevu wa misitu; (c) Kuwezesha kuongeza thamani za mazao ya sekta kipaumbele:- (i) Kilimo cha maua na mbogamboga((*Horticulture* and *Vegetables*)) kwa upande wa Zanzibar; (ii) Mazao yasiyo ya misitu((*Non-timber Forests Products (Beekeeping, Mushroom and Traditional medicine)* na chakula cha mifugo((*Fodder*)) kwa ukanda wa maeneo ya Miombo kwa Tanzania bara.

		(d) Kuwezesha upatikanaji wa miundombinu itakayosaidia utekelezaji wa shughuli mbalimbali za kiuchumi; (e) Kuimarisha uwezo wa taasisi katika kukabiliana na mabadiliko ya tabianchi (f) Kufanya utambuzi na upatikanaji wa teknolojia mpya za Tehama za kuboresha shughuli za vikundi vya wakulima na wazasishaji wadogo ili kuongeza thamani ya myororo wa uzalishaji wa mazao.
iii.	**Utekelezaji wa mradi**	Mradi huu unatekelezwa kwa usimamizi wa OMR kwa kushirikiana na Ofisi ya Makamu wa Kwanza wa Rais-Zanzibar pamoja na Wizara za Kilomo, Mifugo na Uvuvi, Maji, Tume ya Taifa ya Umwagiliaji na Wakala wa Huduma za Misitu kwa Tanzania Bara na Wizara ya Kilimo, Umwagiliaji, Maliasili na Mifugo (Zanzibar) Muda wa utekelezaji ni Miaka mitano (05) kuanzia 9 Septemba 2025 hadi 31 Mei 2029
iv.	**Ufadhili na Usimamizi wa mradi**	Mradi unafadhiliwa na Mfuko wa Dunia wa Mazingira (*GEF*) kupitia Dirisha la Miradi kwa kwa nchi zinazoendelea zenye Uchumi wa Chini (*LDFS*) na kupitia usimamizi wa Shirika la Umoja wa mataifa la Chakula na Kilimo (*FAO*).
v.	**Gharama za mradi**	Jumla kuu: **Dola za Marekani 52, 608, 239** **(a)** Mchango wa Nchi (*Co-financing*): **Dola za Marekani 48,192,029** **(b)** Ufadhili wa Mradi (GEF/FAO): **Dola za Kimarekani 4,416,210 (TZS 10,598,904,000)** **(i)** OMR: **Dola za Kimarekani 3,589, 410 (TZS 8,614,584,000)** **(ii)** FAO: **Dola za Kimarekani 169,300 (406,320,00)** **(iii)** Watekelezaji wengine (Wizara,TFS,Tume na Halmashauri): **Dola za Kimarekani 657, 500 (TZS 1,578,000,000).**
vi.	Maeneo ya mradi	**Mradi utatekelezwa katika Mikoa 7, Wilaya 8 na Vijiji 15 kama ifuatavyo:-**

	Village/Landscape	Ward	District	Region
1	Tibirinzi		ChakeChake	Pemba Island
2	Vitongozi		ChakeChake	Pemba Island
3	Tumbe Magharibi		Micheweni	Pemba Island
4	Paje-Kitogani (Mtule landscape)		Kusini	Unguja
5	Fujoni		Kaskazini 'B'	Unguja
6	Upenja-Mchekeni Landscape		Kaskazini 'B'	Unguja
7	Ugunda	Ipole	Sikonge	Tabora
	Isanjandugu Kanyamsenga	Kiloleli		
8	Kabungu	Majalila	Tanganyika	Katavi
	Ntisi	Nsimbo	Nsimbo	
9	Miombo	Mtenga	Nkasi	Rukwa
	Challa B	Challa		
	Swuila	Nkwamba		
	Ipanda	Nkomolo		

vii.	Malengo Mahsusi na Shughuli za Mradi	**A. MALENGO MAHSUSI: -** (i) **Kuboresha mazingira wezeshi kwa ajili ya kuimarisha na kukuza matumizi ya teknolojia za kukabiliana na mabadiliko ya tabianchi katika sekta za kipaumbele nchini Tanzania** *(Improving the enabling environment to promote the uptake of*

		*climate change adaptation technologies in priority sectors in Tanzania– **400,328 USD (9%)**)* (ii) **Kusaidia mifumo thabiti ya uzalishaji kwa ajili ya kuboresha masiha ya jamii na kuimarisha uhimilivu katika kukabiliana na mabadiliko ya tabianchi** *(Supporting resilient production systems for resilient livelihoods – 1,884,880 USD (43%))* (iii) **Kuwezesha matumizi ya ta teknolojia na mbinu bora za kukabiliana na mabadiliko ya tabianchi kwa ajili ya kuongeza minyororo ya thamani ya mazao ya misitu yasiyo ya mbao** na chakula cha mifugo kwa ukanda wa maeneo ya Miombo kwa Tanzania bara pamoja na **kilimo cha mbogamboga** kwa upande wa Zanzibar**) kupitia masoko na uwekezaji** *(Scaling up adaptation technologies and practices in NTFPs and horticulture value chains through markets and investments – **1,452,056 USD (33%)**)* (iv) **Ufuatiliaji na Tathmini pamoja na kuimashisha uwezo wa kitaasisi katika kukabiliana na mabadiliko ya tabianchi** *(M&E and knowledge transfer – **468.650 USD (11%)**)*
viii.	Shughuli zilizotekelezwa	a) Kuandaa Kamati ya wataalamu ya Usimamizi wa Mradi (TAC) ambapo barua za kwenda Wiraza na Taasisi kwa ajili ya kuteuwa watalaam husika zimeandaliwa na kutumwa kwa Mamlaka husika; b) Mapokezi ya fedha za awali za utekelezaji wa shughuli za mradi na taratibu kutoka FAO na taratibu za kuhamisha kutoka BOT (Akaunti ya Mapokezi) kwenda NBC (Akaunti ya Matumizi) kiasi cha Dola za Kimarekani 349,032 (**TZS 837,676,800**); c) Kuandaliwa kwa Mpango kazi wa awali wa utekelezaji wa shughili za mradi; d) Kuanza kwa taratibu za ununuzi wa Gari na Komputa za mradi; e) Mandalizi ya vikao vya mradi, ambapo utekelezaji wake unasubili fedha kuingia NBC (i) Kikao cha Ufunguzi wa mradi; (ii) Kikao cha Kamati ya Wataalamu ya Usimamizi wa Mradi; na (iii) Kikao cha Usimamizi wa mradi kwa ajili ya kuidhinisha Mpango-Kazi wa Mwaka kwanza wa mradi wenye Shilingi Bilioni **1,025,404,800 TZS.**
ix.	Shughuli za mradi	Shughuli za mradi zitajumuisha:-

		1. Conduct one national and two regional workshops (Zanzibar and Miombo Woodlands) to develop a common and participatory climate risk assessment and adaptation prioritization methodology as a model to support national CCA processes 2. Conduct 1 participatory CC vulnerability assessments based on common methodology developed in each project villages 3. Participatory mapping, identification, and prioritization of both local and evidence-based adaptation practices, appropriate technologies, and innovative approaches to enhance resilience of prioritized value chains (horticulture in cooperation with the University of Zanzibar (SUZA) 4. Development of Zanzibar NTFP strategy integrating climate concerns, building on the national NTFP strategy developed through the DSL IP 5. Development of a Zanzibar horticulture development strategy integrating climate concerns building upon the national horticulture development strategy 2012-2021 6. Support the integration of CCA into Joint Village Land Use Plans to promote a landscape approach (cross-boundary) in miombo woodlands (including DSL-IP target areas), as well as drylands of Zanzibar 7. Establishment of nurseries centre at division level and at least two centralized nurseries in the landscape of Zanzibar and Tanzania Mainland 8. Support capacity development of the Zanzibar Technology and Business Incubator (ZTBI), Vocational Educational and Training Authority (VETA), and Small Industries Development Organization (SIDO) to enhance its capacity to provide trainings to producer organizations/SMEs on food processing (Output 3.1.2) and packaging (Output 3.1.3) 9. Support FFPOs and SMEs from Zanzibar and Tanzania mainland to participate in incubation center for training on Good Agriculture Practices, Entrepreneurship, and Agro-processing in line with UNJP FAO project 10. Support the development of training manuals to be utilized by ZTBI, VETA and SIDO and develop user manuals for beneficiaries reference 11. Equip SMEs/cooperative businesses with low-cost processing technologies

		12. Training to producer organizations/SMEs in post-harvest handling/innovative processing technologies, as well as operation and maintenance of processing equipment, for selected value chains 13. Support the scale-out of an information sharing system that disseminates market information such as M-Kilimo, mainly on demand and prices, to smallholder farmers and SMEs, and provide training to the beneficiaries of the service to enable interpretation of the shared information. 14. Establish the setup for M-Kilimo platform for Zanzibar 15. Assess opportunities for ICT to increase traceability in NTFPs, fodder, NUS and horticulture value chains to support access to export markets