GENDER EQUALITY AND SOCIAL INCLUSION ACTION PLAN

Gender Objectives	Activities / Indicators / Targets	Responsibilities	Timeframe
Output 1: Livestock health a	nd value chain infrastructure and supporting services expanded and upgraded in a climate-friendly manne	er	
 1.1 Income generating opportunities for women and ethnic peoples in livestock value chain expanded 1.2 Infrastructure includes gender responsive elements in physical design 	1.1.1 At least 40% of micro, small, or medium-sized enterprises in the livestock value chain receiving project support are women-owned. (2022 Baseline: 0) (OP 2.4.1, OP 5.2.3) (DMF 1e)	Provincial PIUs	Annually
	1.1.2 Proportional number of micro, small or medium enterprises in the livestock value chains per province per year receiving project support are owned by ethnic peoples ^a (2022 Baseline: 0)	Provincial PIUs	Annually
	1.2.1 Contractors in any infrastructure development or rehabilitation provide equal pay for equal work for men and women and have a zero-tolerance policy for child labor.	PIU	Continuous but reported annually
	1.2.2 At least 30 livestock value chain facilities (abattoirs, traditional markets) with gender-responsive designs established or improved (2022 baseline = 0) (OP 2.4.1; OP 5.2.3) ^b (DMF1d)	PIU & Provincial PIUs	Annually
	ved production and health of livestock and livestock products strengthened	Γ	1
2.1 Women and ethnic peoples are ensured equitable participation and opportunities for capacity development an income generation	2.1.1 18,000 ha of additional smallholder forage established in six participating provinces (30% women managed) to enhance carbon sequestration (2022 Baseline: 2,000°) (OP 2.3.1; OP 3.1.2) (DMF 2b)	PIU & Provincial PIUs	By project end
	2.1.2 At least 30% of forage supply contracts per year for quarantine or breeding centers are supplied by female farmers (2022 Baseline: 0)	Provincial PIUs	Annually
	2.1.3 At least three information technology-based platforms for improved livestock production and prevention of livestock epidemics with gender inclusive elements developed (2022 Baseline: 0) (OP 6.1.2) (DMF 2a) ^d	PIU	By project end
	2.1.4 After training, 30% of female livestock farmers can identify diseases with app & request assistance from VAHW or district. (2022 Baseline: 0) ^e	PIU	By project end
	2.1.5 Capacity and knowledge on animal production and health, safety monitoring of livestock and livestock products, and climate resilience in at least 1,000 additional VAHWs (30% women) increased (OP 2.1.1) (2022 baseline = 1868 active VAHWs, 3% women, in the 5 nominated project provinces) (DMF 2d) ^f	PIU and Provincial PIUs	Continuous but reported annually
	2.1.6 Proportional representation of ethnic peoples per province among community members participating in village animal health worker training. ⁹	PIU & Provincial PIUs	Continuous but reported annually
	2.1.7 Organize at least one cross-farm and knowledge sharing event annually per province to enhance mutual learning among women livestock producers & VAHWs.	PIU & Provincial PIUs	Annually
	2.1.8 20% of cattle inseminated by project trained inseminators are owned by women-headed households (2022 baseline = 0)	PIU & Provincial PIUs	Annually
2.2 Gender capacity of government and training institutions strengthened	2.2.0 Training course conducted in development of gender sensitive curricula for animal health courses and manual prepared for distribution ^h	PIU	End of Year 1
Output 3: Enabling policies	for better supply, health safety and trade in livestock and livestock products enhanced		
3.1 Livestock policies and strategies are gender- responsive	3.1.1 Assist MAFF with development and inclusion of gender and livestock focus on its own Gender Mainstreaming Policy and Strategic Framework (GMPSF), 2022-2026, and with GMPSF dissemination to MAFF and GDAHP staff (focusing on livestock) ⁱ	MAFF/GDAHP & PIU	End of Year 1
	3.1.2 Assist MAFF to prepare, budget and implement a monitoring system for gender and livestock aspects of the GMPSF annually	MAFF/GDAHP & PIU TA	Annually
	3.1.3 Incorporate gender focus and action plan to Livestock Sector Strategy and Plan 2026-2030 ^j	MAFF/GDAHP	By 2025
	3.1.4 At least two cross-border livestock trade policies on taxation and digitalization with gender-inclusive elements formulated (2022 baseline = 0). (OP 2.3.2; 7.2.4) (DMF 3a) ^k	MAFF/GDAHP & PIU	By project end
	3.1.5 Policy and livestock value chain studies ¹ include specific gender outcomes and dissemination targets	MAFF/GDAHP & PIU	Annually

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	3.1.6 Veterinary Statutory Body and Veterinary Association established with at least 25% women in management (2022 Baseline: 0)(OP 6.2.1) (DMF 3b)	PIU/ VSB & association records	By project en
pject Management and G	ender-Specific Activities:		
 Identification of Gender F Evidence that equal emp GDAHP or participating p Collection of sex-disaggr monitoring system Reports include details o 	velopment Specialist is engaged by the PIU early in project design and implementation. Focal Points at each level - national/province/district from the Gender and Children Support Unit and POAHP/P loyment opportunity policy and practices are implemented for project related jobs with at least 30% female proj provincial offices). ^m egated and gender-related information relevant to the Design and Monitoring Framework and GESIAP is integ n progress against the GESIAP (good practices, lessons learnt, uptake of training, etc.) pronitoring framework, GDAHP = General Directorate of Animal Health and Production, GESIAP = gender equ	ject staff (Baseline 2021: 23' rated in the overall project p	erformance
MAFF = Ministry of A ^a The numbers of eth	griculture, Forestry and Fisheries, OP = operational priority, PIU = project implementation unit, VSB = veterina nic minorities per province varies considerably, therefore the anticipated participation by ethnic minorities should are selected for inclusion in project activities, the proportion of ethnic minorities will be recorded at that time. Pa	ry statutory body. I reflect their presence in the	province.
 ^b Includes women's adequate lighting, ^c There is limited inf 	toilets and change rooms (including features for menstrual hygiene management), improved accessibility of market benches constructed at an appropriate height. ormation available on the land available for forage production. The % of women involved in forage production . This activity will produce income, save labor and time for women.		
^d The platforms will information); (ii) es chain developmen ICT-based improve through using ima accessibility in mo	include (i) information and communication technology (ICT)-driven animal health information systems (an tablishing disease control zones and associated epidemiological monitoring and a laboratory information mar t services; and (iv) animal production information services (ICT-based good animal health practices). Gender-in ements to enhance usability and accessibility by local rural populations and especially women, including women ges, photos or pictures where possible; using local language where possible; integrating simple system re	nagement system; (iii) liveston nclusive elements would foc n with lower levels of literacy	ock value cus on the /, such as
f The new GMPSF ((Women's represe	of MAFF 2022-2026 has set a target of 3.3.1. Increase opportunities for women officials to attend trainings/work ntation attending trainings/ workshops inside the country increases from 38% to 45%).		
presence in the pre			
chains. Language appropriate comm literacy may be po		It will emphasize the impo	ortance of
^j Likely topics are (regulations are ge	ce provided from project TA. i) gender positive livestock development strategy, particularly through improved women's access to the fac nder inclusive, (iii) strengthening women's engagement through digital technology; (iv) ensuring the governar ion is relatively gender balanced; and (v) empowering female village animal health workers.		
k Gender inclusive e in all aspects of th minorities in activit	lements would include ensuring that women and ethnic minorities and their different needs and behaviors in the e policies. They will ensure that consideration is given to directing any benefits from the taxes to encourage t ies such as work as VAHWs. Policy on digitalization must consider women's access to online resources and to	the involvement of women a pols.	ind ethnic
rights; (v) digital pl	ublic and private sector roles in animal health service delivery; (ii) contract farming; (iii) producer and trader org atforms; and (vi) safeguards. Implementing service provider should include gender expertise. of MAFF has a target 3.1.1. Increase women's representation in MAFF (Women's representation under MAFF		