

The PLUM Project

Advancing the UN Sustainable Development Goals



A landscape-scale peatland and mangrove conservation and regeneration project — delivering measurable progress for climate, biodiversity, and the communities of the Katingan landscape, Central Kalimantan.

This document connects the various initiatives underway at the PLUM Project with specific goals and sub-targets of the Sustainable Development Goals.

PLUM Project differentiates between 10 "Primary" Goals--those which we make a direct and measurable contribution-- and 5 "Secondary" Goals--those where the contribution is either less direct or less measurable.

PRIMARY GOALS



SECONDARY GOALS



PLUM PROJECT

Advancing SDG 1: No Poverty

End poverty in all its forms everywhere.

INITIATIVES & 5-YEAR TARGETS

SDG 1.1 By 2030, eradicate extreme poverty for all people everywhere, currently measured as people living on less than \$1.25 a day

Project Activity	Project Metric	Quantifiable values 5-year Target
Permanent and temporary project positions with decent working conditions created	Number of local people employed in the project as forest protection patrol staff, in the project's planting activities, tree nurseries, and other project activities. In full time equivalent (FTE) positions per year (not cumulative), of which women (10%)	28 people, 3 of whom are women
	Number of people employed in fire patrol activities during the dry season (excluding the forest protection patrol team). 22 people per year for approximately 4 months per year, converted into full time equivalent (FTE) per year	7 people
	Number of people employed in mangrove nursery Full-time equivalent (FTE) per year. Start in 2025-26, of which women (40%)	5 people, 2 of whom are women
	Number of people involved in mangrove planting (in addition to people employed in nursery). Full-time equivalent (FTE) per year. Assuming 6 people x 6 months, of which women (20%)	3 people
	Number of people employed as members of the biodiversity monitoring team Full time equivalent (FTE) per year, of which women (10%)	4 people
	Number of local people employed as agricultural officer, community development officer. Full time equivalent (FTE) per year. Starts in 2025-26, of which women (10%)	4 people

SDG 1.2 By 2030, reduce by half the proportion of men, women and children of all ages living in poverty in all its dimensions.

Project Activity	Project Metric	Quantifiable values 5-year Target
Improved Community Wellbeing	Overall sense of wellbeing (measured through social impact survey)	Stable or increase
	Household wealth	Stable or increase
	Change in household disposable income	Stable or increase

SDG 1.4 By 2030, ensure that all men and women, in particular the poor and the vulnerable, have equal rights to economic resources, as well as access to basic services, ownership and control over land and other forms of property, inheritance, natural resources, appropriate new technology and financial services, including microfinance

Project Activity	Project Metric	Quantifiable values 5-year Target
Improved Community Wellbeing	Household access to credit	Stable or increase
	Household financial debts	Stable or increase
Alternative livelihood activities are developed and implemented for affected communities	Number of livelihood groups/micro, small and medium enterprises (MSMEs) that benefit from revolving funds in the engaged villages.	5 groups*
	Cumulative funds in USD of revolving fund invested in the alternative livelihood groups/MSMEs in engaged villages.	USD 10,000
Local communities attain improved livelihoods and economic development	Number of people implementing alternative/diversified livelihood activities (cumulative), of which women	150 people, 45 of whom are women*
	Number of people with enhanced knowledge, capacity and skills in alternative livelihood activities, of which women (cumulative)	150 people, 45 of whom are women*

*30 year targets include quantifiable targets 6x greater than 5-year targets.

PLUM PROJECT

Advancing SDG 2: Zero Hunger

End hunger, achieve food security and improved nutrition and promote sustainable agriculture.

INITIATIVES & 5-YEAR TARGETS

SDG 2.1 By 2030, end hunger and ensure access by all people, in particular the poor and people in vulnerable situations, to safe, nutritious and sufficient food all year round

Project Activity	Project Metric	Quantifiable values 5-year Target
Improved Community Wellbeing	Household nutrition status (measured through social impact survey)	Stable or increase

SDG 2.2 By 2030, end all forms of malnutrition, including achieving, by 2025, the internationally agreed targets on stunting and wasting in children under 5 years of age, and address the nutritional needs of adolescent girls, pregnant and lactating women and older persons

Project Activity	Project Metric	Quantifiable values 5-year Target
Improved health, water and sanitation conditions in target communities	Number of children benefitting from improved health services (at posyandu), of which girls (50%)	500 children, 250 of whom are girls*

SDG 2.3 By 2030, double the agricultural productivity and incomes of small-scale food producers, in particular women, indigenous peoples, family farmers, pastoralists and fishers, including through secure and equal access to land, other productive resources and inputs, knowledge, financial services, markets and opportunities for value addition and non-farm employment

Project Activity	Project Metric	Quantifiable values 5-year Target
Sustainable agricultural practices are promoted	Number of farmers trained on sustainable rice farming practices (integrated pest management, straw compost, soil fertility enhancement), of which women (10%)	144 farmers, 14 of whom are women*
	Number of training sessions implemented on sustainable rice farming practices	60 sessions *
	Number of farmers groups receiving technical assistance for sustainable rice farming practices	4 groups

Project Activity	Project Metric	Quantifiable values 5-year Target
	Number of agricultural product marketing supported (e.g., packaging, design, offtake agreements)	3 products (30-year targets are 10 products)

SDG 2.4 By 2030, ensure sustainable food production systems and implement resilient agricultural practices that increase productivity and production, that help maintain ecosystems, that strengthen capacity for adaptation

Project Activity	Project Metric	Quantifiable values 5-year Target
Local communities participate in efforts for sustainable land management	Number of farmers who have adopted sustainable rice farming practices (integrated pest management, straw compost, soil fertility enhancement), of which women (~10%)	90 farmers, 9 of whom are women*
	Number of farmers implementing sustainable coffee farming practices, of which women (~10%)	30 farmers, 3 of whom are women
	Number of farmers implementing sustainable horticultural practices (fruit trees, vegetable home gardens, herbs), of which women (50%)	50 farmers, 25 of whom are women
	Number of people with enhanced knowledge, capacities and skills in sustainable agricultural practices	170 people, 37 of whom are women*

SDG 2.6 Increase investment, including through enhanced international cooperation, in rural infrastructure, agricultural research and extension services, technology development and plant and livestock gene banks in order to enhance agricultural productive capacity in developing countries.

Project Activity	Project Metric	Quantifiable values 5-year Target
Sustainable agricultural practices are promoted (also, see SDG 2.3)	Number of training sessions implemented on sustainable rice farming practices	60 sessions*

PLUM PROJECT

Advancing SDG 3: Good Health and Well-Being

Ensure healthy lives and promote well-being for all at all ages.

INITIATIVES & 5-YEAR TARGETS

SDG 3.1 By 2030, reduce the global maternal mortality ratio to less than 70 per 100,000 live births

Project Activity	Project Metric	Quantifiable values 5-year Target
Health service programs are supported	Number of people receiving mobile health services (each year), of which women (~60%)	500 people, 300 of whom are women

SDG 3.2 By 2030, end preventable deaths of newborns and children under 5 years of age, with all countries aiming to reduce neonatal mortality to at least as low as 12 per 1,000 live births and under-5 mortality to at least as low as 25 per 1,000 live births.

Project Activity	Project Metric	Quantifiable values 5-year Target
Improved health, water and sanitation conditions in target communities	Number of children benefitting from improved health services (at posyandu), of which girls (50%)	500 children, 250 of whom are girls*

SDG 3.8 Achieve universal health coverage, including financial risk protection, access to quality essential health-care services and access to safe, effective, quality and affordable essential medicines and vaccines for all.

Project Activity	Project Metric	Quantifiable values 5-year Target
Improved Community Wellbeing	Household health (measured through social impact survey)	Stable or increase
Improved health, water and sanitation conditions in target communities	Number of people with enhanced knowledge about healthy life, of which women (50%)	1,333 people, 667 of whom are women*
Health services provided	Number of households that have participated in Healthy Village (PHBS) program (cumulative)	333 households*

Project Activity	Project Metric	Quantifiable values 5-year Target
	Number of villages participating in PHBS program	3 villages (30-year target is all 13 villages)

SDG 3.9 By 2030, substantially reduce the number of deaths and illnesses from hazardous chemicals and air, water and soil pollution and contamination

Project Activity	Project Metric	Quantifiable values 5-year Target
Health service programs are supported	Level of pollution (measured through social impact survey)	Stable or increase

PLUM PROJECT

Advancing SDG 4: Quality Education

Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all.

INITIATIVES & 5-YEAR TARGETS

SDG 4.1 Ensure all girls and boys complete free, equitable and quality primary and secondary education

Project Activity	Project Metric	Quantifiable values 5-year Target
Assistance is provided to local schools and students	Number of honorary teachers benefiting from assistance from the project, of which women (~50%)	16 teachers, 8 of whom are women*
	Amount in USD of assistance provided to schools, cumulative (supplies/stationary, books, facilities, library/computer lab, other)	USD 15,000 (30-year targets is USD 120k)
Improved access to, and quality of, education in target communities	Number of children benefitting from improved quality of education per year, of which girls (50%)	925 children, 463 of whom are girls (values will double for 30-year target)
	Proportion of children in relevant age class who attend junior and senior high school	Increase

SDG 4.4 Substantially increase the number of youth and adults with relevant skills for employment, decent jobs and entrepreneurship

Project Activity	Project Metric	Quantifiable values 5-year Target
Environmental education program is developed and implemented	Number of junior or senior high school students participating in Environmental Education Program (each year). Of which female students (~50%)	250 students, 125 of whom are girls (values will 2x for 30-year target)
	Number of teachers trained in environmental education curriculum (each year). Of which women (~50%)	10 teachers, 5 of whom are women (values will 2x for 30-year target)
	Number of schools enrolled in the program (junior or senior high schools)	5 schools (values will 2x for 30-year target)

Project Activity	Project Metric	Quantifiable values 5-year Target
	Number of trainings provided for teachers in environmental education (each year)	1 training each year

SDG 4.5 Eliminate gender disparities in education and ensure equal access for the vulnerable

Project Activity	Project Metric	Quantifiable values 5-year Target
Improved access to, and quality of, education in target communities	Number of students having received education scholarships for university level (each year), of which female students (~50%)	(30-year target is 2 students, 1 female)
	Number of students receiving education scholarships (junior and senior high school or vocational school) each year (incl. transportation or other expenses) Of which female students (~50%)	30 students, 15 of whom are girls
	Number of senior high school or university students who have completed internships at PT PUM (cumulative). Of which female students (~50%)	10 students, 5 of whom are women*
	Number of elementary schools supported by the project (honorary teachers) (24 in total)	10 schools (values will 2x for 30-year target)
	Number of junior and senior schools supported by the project (environmental education) (8 in total)	5 people (values will 2x for 30-year target)

SDG 4.7 By 2030, ensure that all learners acquire the knowledge and skills needed to promote sustainable development

Project Activity	Project Metric	Quantifiable values 5-year Target
Environmental education program is developed and implemented	Number of junior or senior high school students participating in Environmental Education Program (each year)	250 students, 125 of whom are girls (values will 2x for 30-year target)

SDG 4.9 By 2020, substantially expand globally the number of scholarships available to developing countries, in particular least developed countries, small island developing States and African countries, for enrolment in higher education, including vocational training and information and communications technology, technical, engineering and scientific programmes, in developed countries and other developing countries

Project Activity	Project Metric	Quantifiable values 5-year Target
Assistance is provided to local schools and students	Number of students having received education scholarships for university level (each year). Of which female students (~50%)	(30-year target is 2 students, 1 female)

SDG 4.A By 2030, substantially increase the supply of qualified teachers, including through international cooperation for teacher training in developing countries

Project Activity	Project Metric	Quantifiable values 5-year Target
Assistance is provided to local schools and students	Number of honorary teachers benefiting from assistance from the project, of which women (~50%)	16 teachers, 8 of whom are women*

PLUM PROJECT

Advancing SDG 5: Gender Equality

Empowering Women Through Policy, Participation & Measurable Impact

INITIATIVES & 5-YEAR TARGETS

SDG 5.2 Eliminate all forms of violence against all women and girls in the public and private spheres, including trafficking and sexual and other types of exploitation

Project Activity	Project Metric	Quantifiable values 5-year Target
Improved Community Wellbeing	Perceived level of harassment (measured through social impact survey)	Stable or decrease

SDG 5.5 Ensure women's full and effective participation and equal opportunities for leadership at all levels of decision making in political, economic and public life

Project Activity	Project Metric	Quantifiable values 5-year Target
Improved Community Wellbeing	Empowerment of women (participation in decision making)	Stable or increase
Local communities attain improved livelihoods and economic development	Number of people implementing alternative/diversified livelihood activities (actual number, cumulative), of which women (~30%)	150 people, 45 of whom are women*
	Number of people with enhanced knowledge, capacity and skills in alternative livelihood activities, of which women (~30%) (cumulative)	170 people, 37 of whom are women*
	Number of farmers implementing sustainable horticultural practices (fruit trees, vegetable home gardens, herbs), of which women (50%)	50 farmers, 25 of whom are women (values will 2x for 30-year target)
Alternative livelihood activities are developed and implemented for affected communities	Number of women's groups established or assisted by the project	3 groups (values will 2x for 30-year target)

SDG 5.8 Enhance the use of enabling technology, in particular information and communications technology, to promote the empowerment of women.

Project Activity	Project Metric	Quantifiable values 5-year Target
SMART Patrol training	Number of women trained for SMART Patrol System	3 women

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Advancing SDG 6: Clean Water and Sanitation

Ensure availability and sustainable management of water and sanitation for all.

INITIATIVES & 5-YEAR TARGETS

SDG 6.1 By 2030, achieve universal and equitable access to safe and affordable drinking water for all

Project Activity	Project Metric	Quantifiable values 5-year Target
Improved health, water and sanitation conditions in target communities	Number of people with improved access to clean water, of which women (50%)	1,800 people, 900 of whom are women*
Measures to enhance access to clean water implemented	Number of boreholes constructed	3 boreholes (15 boreholes for 30-year target)
	Number of improved rainwater collection and/or water filtration systems installed at household level	150 rainwater collection and/or water filtration systems installed (2x for 30-year target)

SDG 6.2 By 2030, achieve access to adequate and equitable sanitation and hygiene for all and end open defecation, paying special attention to the needs of women and girls and those in vulnerable situations

Project Activity	Project Metric	Quantifiable values 5-year Target
Measures to enhance access to clean water implemented	Number of people with access to safe sanitation facilities (toilets with septic tanks), of which women (50%)	480 people, 240 of whom are women*
Measures to improve household sanitation implemented	Number of household toilets/ septic tanks installed	120 household toilets/ septic tanks installed*

PLUM PROJECT

Advancing SDG 8: Decent Work and Economic Growth

Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all.

INITIATIVES & 5-YEAR TARGETS

SDG 8.3 Promote development-oriented policies that support productive activities, decent job creation, entrepreneurship, creativity and innovation, and encourage the formalization and growth of micro-, small- and medium-sized enterprises, including through access to financial services.

Project Activity	Project Metric	Quantifiable values 5-year Target
Improved Community Wellbeing	Conditions of livelihood assets (as measured through social impact survey)	Stable or increase
Alternative livelihood activities are developed and implemented for affected communities	Number of alternative livelihood groups/MSMEs (with minimum of 10 members each) established and assisted by the project	10 alternative livelihood groups/MSMEs (2x for 30-year target)

SDG 8.5 By 2030, achieve full and productive employment and decent work for all women and men, including for young people and persons with disabilities, and equal pay for work of equal value

Project Activity	Project Metric	Quantifiable values 5-year Target
Permanent and temporary project positions with decent working conditions created	Number of people employed as forest protection patrol team Full time equivalent (FTE) positions per year, of which women (10%)	28 people, 3 of whom are women

SDG 8.6 By 2020, substantially reduce the proportion of youth not in employment, education or training

Project Activity	Project Metric	Quantifiable values 5-year Target
Junior and senior high school scholarship	Number of scholarships provided to youth (aged 18-21 years)	30 student, 15 of whom are girls.

SDG 8.8 Protect labour rights and promote safe and secure working environments for all workers, including migrant workers/Frequency rates of fatal and non-fatal occupational injuries, by sex and migrant status

Project Activity	Project Metric	Quantifiable values 5-year Target
Safety induction, HSE officer, HSE tools and supply, HSE SOP & Policy	Number of staff receiving safety induction	Regularly as part of induction to new employees or visitors to the site office.

SDG 8.10 Strengthen the capacity of domestic financial institutions to encourage and expand access to banking, insurance and financial services for all

Project Activity	Project Metric	Quantifiable values 5-year Target
Alternative livelihood activities are developed and implemented for affected communities	Number of livelihood groups/MSMEs that benefit from revolving funds in engaged villages	5 groups*

PLUM PROJECT

Advancing SDG 9: Industry, Innovation and Infrastructure

Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation.

INITIATIVES & 5-YEAR TARGETS

SDG 9.5 Enhance scientific research, upgrade the technological capabilities of industrial sectors in all countries, in particular developing countries, including, by 2030, encouraging innovation and substantially increasing the number of research and development workers per 1 million people and public and private research and development spending

Project Activity	Project Metric	Quantifiable values 5-year Target
Updated information on biodiversity condition in the project area is available	Reporting on orangutan, gibbon, and proboscis monkey population density	Report available, monitoring every 2 years
	Reporting on flora conditions	Report available, monitoring upon ARR verification
	Reporting on birds conditions	Report available, monitoring every 5 years
	Reporting on herpetofauna conditions	
	Reporting on fish conditions	
Establish a year-round biodiversity research center	In partnership with a local NGO, complete the biodiversity research center, to include research stations, biodiversity monitoring equipment, and shelters	Center construction complete and fully operable

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Advancing SDG 11: Sustainable Cities and Communities

Make cities and human settlements inclusive, safe, resilient and sustainable.

INITIATIVES & 5-YEAR TARGETS

SDG 11.5 By 2030, significantly reduce the number of deaths and the number of people affected and substantially decrease the direct economic losses relative to global GDP caused by disasters, including water-related disasters

Project Activity	Project Metric	Quantifiable values 5-year Target
Fire prevention and control	Hotspots and fires reduction inside and outside project area, leading to reduced haze	Stable or decrease

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Advancing SDG 12: Responsible Consumption and Production

Ensure sustainable consumption and production patterns.

INITIATIVES & 5-YEAR TARGETS

SDG 12.2 By 2030, achieve sustainable management and efficient use of natural resources

Project Activity	Project Metric	Quantifiable values 5-year Target
Local communities participate in efforts for sustainable land management	Number of farmers who have adopted sustainable rice farming practices (integrated pest management, straw compost, soil fertility enhancement), of which women (~10%)	90 farmers, 9 of whom are women*
	Number of farmers implementing sustainable coffee farming practices, of which women (~10%)	30 farmers, 3 of whom are women (2x for 30-year target)
	Number of farmers implementing sustainable horticultural practices (fruit trees, vegetable home gardens, herbs), of which women (50%)	50 farmers, 25 of whom are women (2x for 30-year target)
	Number of people with enhanced knowledge, capacities and skills in sustainable agricultural practices	150 people, 45 of whom are women*

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Advancing SDG 13: Climate Action

Take urgent action to combat climate change and its impacts.

INITIATIVES & 5-YEAR TARGETS

SDG 13.2 Integrate climate change measures into national policies, strategies and planning

Project Activity	Project Metric	Quantifiable values 5-year Target
GHG emission removals	Net estimated emission removals in the project area, measured against the without-project scenario (tCO ₂ e)	76,109 t CO ₂ e annually during the project lifetime
GHG emission reductions	Net estimated emission reductions in the project area, measured against the without-project scenario (tCO ₂ e)	608,005 t CO ₂ e annually during the project lifetime

PLUM PROJECT

Advancing SDG 14: Life Below Water

Conserve and sustainably use the oceans, seas and marine resources for sustainable development.

INITIATIVES & 5-YEAR TARGETS

SDG 14.2 By 2030, sustainably manage and protect marine and coastal ecosystems to avoid significant adverse impacts, including by strengthening their resilience, and take action for their restoration in order to achieve healthy and productive oceans

Project Activity	Project Metric	Quantifiable values 5-year Target
Mangrove ARR	Number of seedlings planted in mangrove areas (assumes 10,000 seedlings/ha)	6,000 seedlings planted (10x for 30-year target)
	Area of mangrove planted (ha)	40 ha*

SDG 14.5 By 2030, conserve at least 10 per cent of coastal and marine areas, consistent with national and international law and based on the best available scientific information

Project Activity	Project Metric	Quantifiable values 5-year Target
Conservation of coastal mangrove	Intact mangrove area conserved (ha)	1,217 ha

PLUM PROJECT

Advancing SDG 15: Life On Land

Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss.

INITIATIVES & 5-YEAR TARGETS

SDG 15.1 By 2030, ensure the conservation, restoration and sustainable use of terrestrial and inland freshwater ecosystems and their services, in particular forests, wetlands, mountains and drylands, in line with obligations under international agreements.

Project Activity	Project Metric	Quantifiable values 5-year Target
Enhanced protection of biodiversity	Area covered by regular SMART patrols (ha)	23,225 ha

SDG 15.2 By 2030, promote the implementation of sustainable management of all types of forests, halt deforestation, restore degraded forests and substantially increase afforestation and reforestation globally

Project Activity	Project Metric	Quantifiable values 5-year Target
APDef, APWD, Avoided Conversion	REDD: Number of hectares of reduced forest loss in the project area measured against the without-project scenario	APDef: 4,135 ha APWD: 3,973 ha (direct) and 947 ha (indirect) Avoided conversion: 4,506 ha
Mangrove ARR, Peat ARR	Number of hectares of forest cover increased in the project area measured against the without-project scenario	15,522 ha
Forest fire prevention and control	Area covered by regular forest fire monitoring and protection (ha)	23,225 ha

SDG 15.3 By 2030, combat desertification, restore degraded land and soil, including land affected by desertification, drought and floods, and strive to achieve a land degradation-neutral world

Project Activity	Project Metric	Quantifiable values 5-year Target
Avoided conversion to oil palm	Area of land protected from conversion to oil palm (land degradation-neutral target)	4,506 ha

Project Activity	Project Metric	Quantifiable values 5-year Target
Peat ARR	Carbon stock as proxy for peatland ecosystem restoration and land degradation reversal	Increase
Peat rewetting	Average annual peat water level (cm)	30-year target: Water level restored to natural levels
	Peat subsidence level (cm)	0 cm
	Number of canal blocks constructed and maintained	82 canal blocks
Degraded peatland areas restored through enrichment planting	Survival rate of seedlings planted in degraded peatland areas (%)	50%
Enrichment planting has been undertaken in degraded peatland areas	Number of seedlings planted in degraded peatland areas (cumulative)	6,000 seedlings planted

SDG 15.5 Take urgent and significant action to reduce the degradation of natural habitats, halt the loss of biodiversity and, by 2030, protect and prevent the extinction of threatened species

Project Activity	Project Metric	Quantifiable values 5-year Target
Biodiversity Conservation and Protection	Population density estimate of Bornean orangutan in the eastern part of project area (individuals/km ²)	Data available and monitored (stable or increase)
	Population density estimate of Bornean white-bearded gibbon in the eastern part of project area (groups/km ²)	
	Population density estimate of Proboscis monkey in the mangrove areas in the western part of project area (groups/km ²)	
	Number of species recorded	

SDG 15.7 Take urgent action to end poaching and trafficking of protected species of flora and fauna and address both demand and supply of illegal wildlife products

Project Activity	Project Metric	Quantifiable values 5-year Target
Enhanced protection of biodiversity	Frequency of incidences of illegal activities (e.g., hunting, logging, destructive fishing) within project area (% , number of incidences/total number of annual patrol days)	Monitored (30-year target decreases)

PLUM PROJECT

Advancing SDG 16: Peace, Justice and Strong Institutions

Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels.

INITIATIVES & 5-YEAR TARGETS

SDG 16.7 Ensure responsive, inclusive, participatory and representative decision-making at all levels

Project Activity	Project Metric	Quantifiable values 5-year Target
Measures to enhance access to clean water implemented	Establish village committee to manage public clean water facility (agreement with community group or local government)	

PLUM PROJECT

Advancing SDG 17: Partnerships For the Goals

Strengthen the means of implementation and revitalize the global partnership for sustainable development.

INITIATIVES & 5-YEAR TARGETS

SDG 17.17 Encourage and promote effective public, public private and civil society partnerships, building on the experience and resourcing strategies of partnerships

Project Activity	Project Metric	Quantifiable values 5-year Target
Partnerships with Domet Dhuafa and BNF (NGOs)	Number of partnerships with local NGOs	2 NGOs