D24.3 Template of the Annual O&M Report for Hatsady Tai, Laos

ESS-O&M annual report, 20__

Annual ESS-O&M Report Ban Hatsaty Tai, Vientiane, Lao PDR

This report and attached inspection checklists document the inspection and maintenance conducted for the environmental sanitation services (ESS) in Hatsady Tai during the annual reporting period indicated below.

1.	Contact Information
Name of	the author of this report:
Function	of the author of this report (within VEU):
Phone nu	umber of contact person: Email:
Address:	
-	
2.	Reporting Period
	(dd/mm/yy) to(dd/mm/yy).
3.	Stormwater drainage network
S	Sediment Removal
	ount of accumulated sediment removed from the stormwater drainage network during the period: cubic meters.
The sedir	ment was removed and disposed as follows:

Main maintenance activities related to O&M of drainage network

The following activities were conducted in the reporting period to maintain or improve the functionality and structural sustainability of the stormwater drainage network:

Activity (define if routine/periodic/urgent maintenance)	Period (Date)
Statement of Stormwater Drainage Network Condition	
Based on the inspections documented in the attached checklists, is the this report functional and being maintained as defined in the Drainage (or no)	drainage network defined in D&M procedure? (Check yes
YESNO	
If "NO", describe problem, proposed solution and schedule of correction	1:

4. Sewer and community septic tanks

Sluc	lge Removal		
	t of accumulated sludge removed from the sewer munity septic tanks during the reporting period: _		
The sludge v	was removed and disposed as follows:		
Was the con	nmunity septic tank <i>ST-A</i> desludged during the rep	porting period? (C	heck yes or no)
YES:	(Date)	(emptier)	
NO	ightarrow When was it emptied for the last time?		(date)
	$ ightarrow$ When will it be desludged the next time? _		(date)
	nmunity septic tank ST-B desludged during the rep		heck yes or no)
	(Date)		(4-4-)
NO	 → When was it emptied for the last time? → When will it be desludged the next time? 		
			, ,
	al sustainability of the sewers and community septine if routine/periodic/urgent maintenance)	tic tanks:	(Date)
- Courting (don		1 0.104	(Duto)
		ſ	

Statement of Sewer Systems and Community Septic Tanks Condition

community se	•	report functional and be	sts, are the sewer systems and sing maintained as defined in t ck yes or no)	
YES	NO			
If "NO", descr	ibe problem, proposed s	olution and schedule of	correction:	
5. F	lousehold sanitation	infrastructure (Cess	pits, septic tanks)	
Were privateNO	cesspits and septic tank	s desludged during the r	eporting period? (Check yes o	r no)
YES:	→ How many?	cesspits and	septic tanks	
	→ List households that have desludged their cesspit or septic tank in the reporting period:			
	·			

Main inspection and maintenance activities related to O&M of household sanitation infrastructure

The following activities were conducted in the reporting period to maintain or improve the functionality and structural sustainability of the household sanitation infrastructure:

Activity (define if routine/periodic/urgent maintenance)	Period (Date)
Statement of Household Sanitation Infrastructure Conditio	n
	•
Based on the inspections documented in the attached checklists, is the infrastructure defined in this report functional and being maintained as a Sanitation Infrastructure O&M Procedure? (Check yes or no)	
YESNO	
If "NO", describe problem, proposed solution and schedule of correction	n:

6. Solid waste management infrastructure

Main inspection and maintenance activities, costs related to O&M of household sanitation infrastructure

The following activities were conducted in the reporting period to maintain or improve the functionality and structural sustainability of the solid waste management system:

Activity (define if routine/periodic/urgent maintenance)	Period (Date)
Statement of Solid Waste Management Condition	
Based on the inspections documented in the attached checklists, is the	solid waste management
system defined in this report functional and being maintained as define	
management O&M procedure? (Check yes or no)	
YESNO	
If "NO", describe problem, proposed solution and schedule of correction	n:
•	

7.	O&M equipment, storehouse	
Has an inv	rentory of the O&M equipment been established and updated? (Ch	eck ves or no)
	(date)NO	, , , , , , , , , , , , , , , , , , , ,
120.	(dd.0)	
Is there a	need to replace O&M equipment? (Check yes or no)	
YES	NO	
If "YES", d	escribe which equipment needs to be replaced, including cost estil	mate:
8.	Financial management of ESS	
_		
	otal costs of O&M activities	
	related to the operation, maintenance and inspection of the enviroure in the reporting period amounted to KIP.	nmental sanitation
ITEM		KIP
O&M storr	nwater drainage	
O&M sewe		
	munity septic tanks	
O&M solid	waste management	
O&M hous	sehold infrastructure	
Equipmen	t (replacement)	
Allowance	s	
Others		
Total		
Statement	t of environmental sanitation service fund (ESSF)	
As of	(date), money available in the ESSF amounted to	KIP.
ITEM		KIP
Income in the	ne reporting period:	
Thro	ough monthly ESS fee	
Thro	ough other income sources	
Expenses in	n the reporting period:	
Balance:		
Er	nvironmental sanitation service fee	
Should the	e level of the environmental sanitation service fee be reviewed? (Cl	heck yes or no)
YES	NO	

9. Personnel

The following members of the VEU were involved in the inspection, operation and maintenance of ESS in Hastady Tai :

Name	Gender	Responsibilities
40	-1	and detterne
10. Final remarks, gener	ai recomm	endations
11. Certification		
		this was art and attaches anto is two and as malate.
i nereby certily that the information p	resented in	this report and attachments is true and complete:
Signature		 Date
-		
Type or Print Name		
Official Assumant		
Official Approval		
- 1		Hard of the cities (Nethern Nethern)
inis report is approved and endor by:	sea by the	Head of the village (Naiban), represented herewith
Naiban of Hatsady Tai:		
Name:		Signature
Function:		Date:

Annexes: Inspection reports

	(Number of reports)
Inspection reports stormwater drainage system:	
Inspection reports sewer and community septic tank:	
Inspection reports household sanitation infrastructure:	
Inspection reports solid waste management system:	