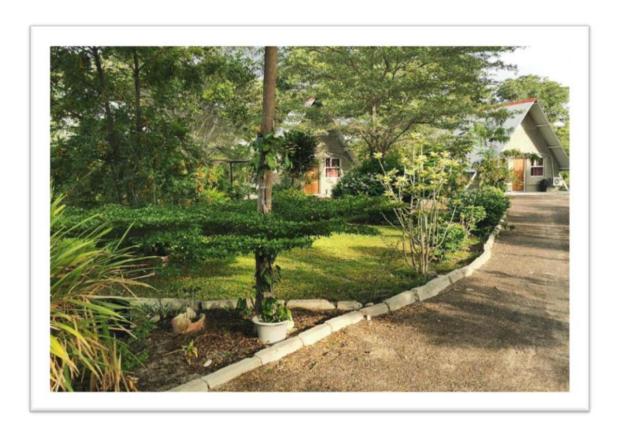
Environmental Management Plan for Operations of Happy Forest Guest House in Liselo Area, Zambezi Region



October 2025

Happy Forest Guest House

P. O. Box 2244

Ngweze

Namibia

Project Information

Project Title	Environmental Management Plan for Operations of Happy Forest Guest
	House in Liselo Area, Zambezi Region.
App Ref	APP-006508
Reviews	Version 1
	13 October 2025
	Version 2
	18 October 2025
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Abbreviations

ECC : Environmental Clearance Certificate

EMP : Environmental Management Plan

DEAF : Directorate of Environmental Affairs and Forestry

MEFT : Ministry of Environment, Forestry and Tourism

1. Introduction

Happy Forest Guest House is located in the Liselo area of Zambezi Region and operates in the tourism and hospitality sector, providing accommodation and related hospitality services to local and transient visitors. Tourism and hospitality is listed in the Annexure to Schedule of Gazzete No. 29 of 2012 of the Environmental Management Act (No. 7 of 2007) as an activity that cannot be undertaken without an environmental clearance certificate (ECC). Therefore, Happy Forest Guest House is obliged to comply with the referred legislative requirements.

Following on the above requirements, Namib Consulting Services CC was appointed to provide services related to applying to the Ministry of Environment, Forestry and Tourism (MEFT) for an ECC for the activity engaged by the Proponent. Subsequently, this document is composed in compliance to the requirements of the MEFT, to develop an environmental management plan (EMP) for the operations of Happy Forest Guest House.

2. Objective

The objective of this document is to carry out environmental scoping of the operations of Happy Forest Guest House to determine the environmental and social consequences towards the development of an EMP. The EMP will provide a framework to ensure compliance to legislative requirements.

3. Locality

Happy Forest Guest house is located in the area of Liselo, some 8 km south of the town of Katima Mulilo. The site seats some 1 km on the branching arterial road C49 to Linyanti from the B8 Highway (See Figure 1).

4. Land Ownership and Use

4.1 Land Ownership

Happy Forest Guest House facilities span on a 2 hectares area of land allocated to the Proponent under communal land administration system. The land is owned by Mr Samuel Siukuta's Family that reside on a part of the area. Land ownership in communal areas is administered through the traditional systems with approval for allocation of land and subsequent registration with the local land board.

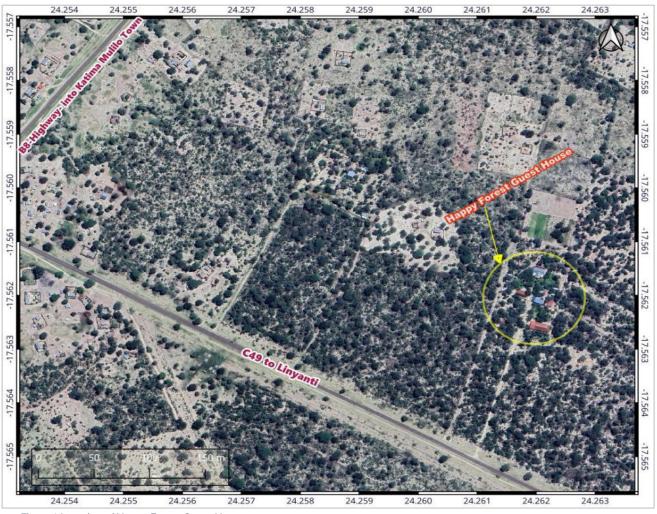


Figure 1 Location of Happy Forest Guest House

5. Description of Activity

Happy Forest Guest house provides accommodation, and hosts events. The facility consists of several onsite facilities such as guestrooms, a kitchen, a conference hall, restrooms, a laundry room, and a private family residence. These facilities can be clustered for environmental scoping into:

- i. Accommodation
- ii. Kitchen
- iii. Conference facility
- iv. Laundry

These facilities are described in detail below:

- *i.* Accommodation there are sixteen (16) guestrooms providing options for single, double or family accommodation needs. These rooms are self-contained with sanitary amenities.
- *ii. Kitchen* serves for preparation of meals and subsequent servings to guests. While compulsory morning meals are served to guests, other day meals are served on request to day-

visiting or overnight guests. This facility is hosted to the family residence an utilises same drainage reticulation.

- *iii.* Conference facility and open gathering spaces—the conference has capacity to host up to 300 people for various formal gathering and informal celebratory events. This facility has sanitary amenities providing for both male and female genders. The sanitary rooms are connected to an own separate septic tank.
- iv. Laundry– serves the constant upkeep requirements for guestrooms through supply of clean linen. The laundry consists of one washing machine with volume capacity of 96 litres. This facility is connected to the kitchen and utilises reticulating for sewer and potable water lines that services the family residence.
- v. Other facilities/services other services of importance to the operations are the supply of basic services such as water, electricity and waste management. Water is obtained from a borehole located within the premises, while power supply is supplied from the regional power supplier. Located in a rural setting, solid and wastewater management options are limited to own arrangements.

In terms of wastewater, the operations consist of a total of five septic tanks of design 2m-height, 3m-length and 2m-width and thus a single tank has capacity of 12 cubic metres. Solid waste is collected from all on site facilities to a single point where these are either transferred to the local municipal waste site or burnt onsite if in small quantities. Food waste on the other hand is re-utilised to feed chicken and domestic pets.

6. Relevant Legislation

A review of relevant legislation to operations of this listed activity, provides those described in Table 1.

Table 1 Relevant legislation to the proposed activity

Legislative	Requirement	Applicability
Instrument		
Namibian	Article 95 on maintenance of ecosystems, essential	A relatively high level of
Constitution (1990)	ecological processes and biological diversity of	environmental
	Namibia and utilization of living natural resources in	protection is called upon
	a sustainable way for the benefit of all Namibians,	in respect of pollution
	both present and future.	control and waste
		management and

		protection of natural resources.
Environmental Management Act No. 7 Of 2007 And Environmental Impact Assessment Regulations GN of 2012	Aims to promote the sustainable management of the environment and the use of natural resources. further provides for a process of assessment and control of activities which may have significant effects on the environment. The Act and its regulations prescribe the requirements for obtaining an ECC for listed activities.	As listed activity this project is to align with the requirements to develop an EMP towards compliance with the Act.
The Water Resources Management Act (No 11 of 2013)	Sections 68: places individuals or Institutions responsible for an activity that has potential for pollution to take necessary steps to prevent occurrence.	Take all necessary efforts to prevent the pollution of the water source.
	Section 44 requires a person to aquifer a license if abstracting water for purpose other than domestic.	Obtain license for abstracting water for commercial use.
Labour Act Of 2007	The objectives of the Act are to ensure the health, safety and welfare of employees but also outlines the rights and obligation of employers.	The welfare of workers need be safeguarded in the work environment.
Soil Conservation Act 76 of 1969	Intends to combat and prevent soil erosion, and for the conservation, protection and improvement of the soil, vegetation and the sources and resources of the water supplies. Under section 4 the Minister may by means of a direction order the owner of land to construct the soil conservation works.	Operations shall not lead to exacerbated erosion.
Communal Land Reform Act 5 of 2002 (section 30)	To provide for the allocation of rights in respect of communal land; to establish Communal Land Boards; to provide for the powers of Chiefs and Traditional Authorities and boards in relation to communal land; and to make provision for incidental matters.	Rights over the portion of land need to follow necessary allocation process for security of the operations.
Namibia Tourism Board Act 21 of 2000	Section 30 of the act requires persons that establish accommodation facilities to register with the Namibia Tourism Board.	Registration with the Namibia Tourism Board.
National Solid Waste Management Strategy	The strategy aims to strengthen institutional and legal framework for management of solid waste serving as a guide to institutions such as local authorities on sound waste management practices.	Provides a guide to managing solid waste based on sustainable development principles.

7. Impacts Identification and Mitigation

Although there are various approaches to impact identification, all will agree to the terms; aspects, impacts and mitigation. Aspects refers product or service conducted by the activities of the proponent or their agent's or representatives that interact with receptors such as environment or people resulting in impacts of positive or adverse in nature. The impacts necessitate some intervention in form of measure to ensure they are maintained or enhanced if positive or mitigated if adverse.

7.1 Aspects

The following aspects are identified from onsite operations:

- i. *Kitchen and restaurant facilities*—operations of this facility interact with receptors (i.e. guests) to render meal services. It is identifiable from these that the aspects food and subsequent refuse therefrom. Such waste will include packaging's for food, leftover food and detergent water from the kitchen. Excess and leftover food is collected and reutilised as chicken and pet food, while packaging for food and other solid materials is collected in transfer to the collection point and eventually to the local council landfill.
- ii. Accommodation facilities- while these are for the comfort of overnighting for guests, aspects therefrom relate to wastewater from bathrooms and refuse of various types from waste bins. Guest rooms are connected to various septic tanks for storage prior pumping, when necessary, by private contractors to wastewater management facilities of the local council. Refuse is transferred to a waste collection point on the premises.
- iii. Laundry Operations these facility delivers clean linen and other materials as aspects that are important for the upkeep of guestrooms and other facilities. The laundry produces detergent water as well as refuse from packaging for detergents in various forms of plastic or hard papers. Detergent water shares wastewater reticulating line of the family home's kitchen and disposes to a sceptic tank located west of the guesthouse.
- iv. Conference facility this facility hosts events as a service and thus an identifiable aspect. In rendering this service, impacts arise from use of bathroom facilities that generate wastewater and refuse from various materials utilised during an event that may be waste papers, cans and others.
- v. Other services/facilities the use of products or services such as water and electricity has broader sustainability implications on these resources for present and future generations and thus require adopting conservatory approach. Meanwhile, operations that involve waste in their solid or liquid nature has implications of adverse nature to the environment and people.

Public sanitary facilities – these render ablutions services to day guests as well as onsite personnel. Wastewater from this facility reticulates to the one of the five septic tanks onsite. Any refuse from these facilities is collected and deposited to the collection point.





Guestooms



Conference facility





Older Septic Tanks

Newer Septic Tanks





Behind the Public Sanitary Rooms



Solid waste collection point



Inside guestroom



Restaurant Area



Family home



Open green spaces

7.2 Impacts

The following impacts are identified from the guest house operations:

Table 2 Operational aspects and associated impacts

Service or Product	Aspect	Impact
Kitchen	Excess food	 Can create unhygienic and nuisance conditions to human health and welfare Can lead to loss of aesthetic value of the local environment Attract scavenging wild animals (i.e. baboons, monkeys, Jackals).

Kitchen & restaurant/Laundry /Conference and public restrooms	Various refuse	 Pollute the local environment if not well managed to loss of aesthetic value of the local environment and unhygienic conditions
Kitchen & restaurant/Laundry /Conference and public restrooms	Wastewater across bathrooms and laundry facility to the septic tanks	 Create an unhygienic and nuisance condition that threaten human health and welfare Contaminate the local subsurface water resources.
Other services	Potable water from boreholes	Over abstraction of a public natural resource Improved access to potable water
	Electrified facilities onsite	 Convenience of life in rural setting Excessive use of the resource limiting production and availability to others

7.3 Mitigation

The following mitigation controls are identified for the identified impacts:

Table 3 Impact Mitigations

Service or Product	Aspect	Impact	
Kitchen	Excess food	 Can create unhygienic and nuisance conditions to human health and welfare 	 Separate surplus food refuse from other waste for better handling. Consider the recycling of food waste through composting or alternatively supply to other users for pig farming or worm rearing
		 Can lead to loss of aesthetic value of the local environment Attract scavenging wild animals (i.e. baboons, monkeys, Jackals). 	site
Kitchen & restaurant/Laundry /Conference and public restrooms	Various refuse	 Pollute the local environment if not well managed leading to loss of aesthetic value of the local environment and unhygienic conditions 	the surrounding area.

			 Collaboration with any local waste recyclers for collection and reuse of recyclable waste. Ensure the transportation for non-recyclable waste does not allow litter in transit by covering waste up to site. No refuse shall be allowed to litter the site or surrounding environment. Buring of waste is not allowed, however minimal managed incineration of some waste such as had paper may be practiced.
Kitchen & restaurant/Laundry /Conference and public restrooms	Wastewater across - bathrooms and laundry facility to the septic tanks -	 Create an unhygienic and nuisance condition that threaten human health and welfare Contaminate the local subsurface water resources. 	 No wastewater shall be allowed to spill or leak into the local environment from reticulating pipes. The use of septic tanks for wastewater management as per practice must be maintained however with implementation of a standard operating procedure for maintenance to ensure no overflows. Carry out regular inspection of conservancy tanks for any signs of leakage and address soonest. Monitor the levels of the septic tank and address potential for overflows immediately if any. Inspect all integrity of the reticulating lines for leakages and address where necessary. Introduce the use of drip buckets when contractor empties septic tanks.

Other services	Potable water from boreholes	 Over abstraction of a public natural resource Improved access to potable water 	 Monitor the volumes of water abstracted from the borehole where possible. Ensure compliance with water legislation in terms of abstraction of water for commercial operations such as a hospitality and tourism facility. Ensure potable water reticulating pipes and tapes are leak proof. Ensure personnel are conscious of water saving use both and thus no unnecessary use of water. Ensure the assurance of water quality for water for consumption by guests by testing for quality and advisory on use.
	Electrified facilities	Convenience of life in rural setting Excessive use of the resource limiting production and availability to others	 Improved rural living. Ensure unnecessary lighting are switched off. Ensure all cooling equipment are switched off not is use.

8. Environmental Management Plan

8.1 Objective

This Environmental Management Plan (EMP) establishes a framework that addresses adverse impacts from the operation of Happy Forest Guest House. The overall objective of the EMP is that operations are caried out systemically to ensure adverse impacts are mitigated whilst enhancing the derivable benefits.

8.2 Roles and Responsibilities

The following roles and responsibilities are established for the implementation and compliance to the EMP.

8.2.1 The Proponent

The Proponent remains the owners of Happy Forest Guest House. The following responsibilities will reside with the proponent:

- Ensure implementation of all requirements of the EMP, inclusive of legislative and financial requirements to always ensure compliance with the entire scope of measures prescribed.
- Ensure the implementation of the EMP and all matters relating to monitoring, review, and updates.
- Keep and maintain a monitoring, review, and update schedule on the progress of implementing the EMP.
- Ensure other relevant stakeholders if any, are updated and informed on the implementation of EMP. (i.e. local headmen, and village development representatives if any).
- Ensure that all the required environmental licenses and permits have been obtained as required.
- Ensure environmental inspections, audits and monitoring of environmental factors as established in EMP.
- Produce reports on environmental and social performance as per monitoring plan at stipulated intervals.
- Ensure that operations are reviewed and new impacts identified and embedded from unforeseen activities and recommend necessary measures for avoidance, or mitigation.

8.2.2 Environmental Control Officer

The role of an Environmental Control Officer (ECO) is critical to the implementation of an environmental management plan, however, the limitation to employ such designations for small operations has been obvious. Therefore, the Proponent will oversee the implementation, the role of ECO is recommended to an environmental consultant to offer intermittent auditing and inspections towards meeting compliance to the ECC requirements.

8.3 Implementation Plan

The following table sets out a plan to comprehensively manage the identified impacts, further outlining the responsibilities and frequency of effecting the measures.

Table 4 Operational management schedule

Aspect	Impact		Frequency	Responsible
Excess food	 Can create unhygienic and nuisance conditions to human health and welfare 	 Separate surplus food refuse from other waste for better handling. Consider the recycling of food waste through composting or alternatively supply to other users for pig farming or worm rearing 	Continuously	Proponent
	 Can lead to loss of aesthetic value of the local environment. 	 No food waste should be discarded to an unmanaged site Ensure any waste food supplied to other users is well handled for intended use. 	Continuously	
	 Attract scavenging wild animals (i.e. baboons, monkeys, Jackals). 	 Waste food storage or disposal site shall be secured in a fence area 	Once off	
Various refuse	 Pollute the local environment if not well managed leading to loss of aesthetic value of the 	 No random disposal of refuse to be allowed onsite or the surrounding area. As far as practically possible, introduce waste separation into plastics, cans and hard papers/packaging's or boxes. Non-recyclable waste to be delivered at a local 	Continuously	
	Excess food	Excess food Can create unhygienic and nuisance conditions to human health and welfare Can lead to loss of aesthetic value of the local environment. Attract scavenging wild animals (i.e. baboons, monkeys, Jackals). Various refuse Pollute the local environment if not well managed leading to loss of	Excess food - Can create unhygienic and nuisance conditions to human health and welfare - Can lead to loss of aesthetic value of the local environment. - Attract scavenging wild animals (i.e. baboons, monkeys, Jackals). - Various refuse - Can lead to loss of aesthetic value of the local environment wild animals (i.e. baboons, monkeys, Jackals). - No random disposal of refuse to be allowed onsite or the surrounding area. - As far as practically possible, introduce waste separation into plastics, cans and hard papers/packaging's or boxes.	Excess food - Can create unhygienic and nuisance conditions to human health and welfare - Can lead to loss of aesthetic value of the local environment. - Attract scavenging wild animals (i.e. baboons, monkeys, Jackals). Various refuse - Pollute the local environment if not well managed leading to loss of leading to loss of the managed leading to loss of leading to loss of to human health and welfare - Can lead to loss of aesthetic value of the local environment. - Attract scavenging wild animals (i.e. baboons, monkeys, Jackals). - Pollute the local environment if not well managed leading to loss of the leading to loss of the local environment if not well managed leading to loss of the local environment into plastics, cans and hard papers/packaging's or boxes. - Separate surplus food refuse from other waste for better handling. - Consider the recycling of food waste through composting or alternatively supply to other users for pig farming or worm rearing - No food waste should be discarded to an unmanaged site environment. - Waste food storage or disposal site shall be secured in a fence area - No random disposal of refuse to be allowed onsite or the surrounding area. - As far as practically possible, introduce waste separation into plastics, cans and hard papers/packaging's or boxes.

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Other services Potable water – Over abstraction of a – from boreholes public natural resource –
Improved access to potable water

8.4 Review of the Plan

This EMP must be applied as an on-site reference document for the operations to remain complaint with legislative requirements. The validity of the EMP is determined by the duration of the ECC that will further stipulate required reporting requirements. It is therefore, necessary that regular self-auditing on quarterly basis is implemented should an ECC be issued. In the absence of an ECO, an environmental consultant should be acquired to consolidate reports in alignment with reporting requirements.

9. Conclusion and Recommendations

9.1 Conclusion

Happy Forst Guest House is as a tourism and hospitality operation and renders these services in the Liselo area to all guests locally and from abroad. This activity is among those listed in the requirements of Environmental Management Act and the EIA Regulations, that cannot be undertaken without an environmental clearance certificate.

In the review of onsite operations, it was found that the major environmental challenges are potential pollution and health hazards from various sources that include:

- a) Effluent from the various facilities onsite
- b) Refuse of various types
- c) Use of natural resources or their derivatives

Premised on the above established potential impacts, mitigation measures were identified and consolidated into a management plan. These measures are based on standard practice in the field of environmental management and more so considered standard practice.

The Proponent through the established roles shall be liable for the implementation of the EMP and to achieve required level of implementation. Non-compliance shall be subject to legislative requirements and subsequent applicable processes by the Environmental Commissioner.

9.2 Recommendation

The Environmental Assessment Practitioner recommends to the Environmental Commissioner, that this developed EMP is a sufficient tool and framework to adequately manage the potential significant adverse impacts established in the report from the operations at Happy Forest Guesthouse. It is therefore recommended that the Proponent be issue an environmental clearance certificate for the operation of the guesthouse and its associated activities on conditions established in this EMP and other deeming necessary for the operations and its scale.

Annexures

- 1. Confirmation of screening notice
- 2. Preliminary Site Map
- 3. CV of Environmental Assessment Practitioner
- 4. Declaration for the Submission of Assessment Reports