

MINUTES OF SITE VISIT AND PUBLIC CONSULTATION MEETING



Project: Okonjima Piggery Operations

Location: Farm Okonjima No. 3

Date: 24 January 2026

Time: 10h00 – 12h00

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Attendance

- Mr. C. R. Haikali – Owner, Okonjima Piggery
 - Environmental Assessment Practitioner (EAP) Team
 - Piggery Operational Staff
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Purpose of the Meeting

The purpose of the site visit and consultation meeting was to:

- Assess the current piggery and slaughterhouse operations;
 - Engage with the owner and staff regarding operational procedures;
 - Identify potential environmental and social impacts;
 - Gather information to inform the Environmental Assessment process.
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Proceedings

3.1 Opening and Introduction

The meeting was led by Mr C. R. Haikali, who welcomed the EAP team and provided an overview of the piggery operations.

3.2 Site Visit

A comprehensive site inspection was conducted, covering:

- Piggery housing units;
- Feeding and watering systems;
- Waste management areas;
- Slaughterhouse facilities;
- General site layout and infrastructure.

3.3 Operational Overview

- The EAP team was guided through the full operational cycle, from pig rearing to slaughtering.
- Staff members responsible for various stages of the operation were introduced.
- Detailed explanations were provided on:
 - Daily operational procedures;
 - Animal handling practices;
 - Hygiene and sanitation measures;
 - Waste disposal and management systems.

3.4 Engagement with Staff

- The team engaged directly with workers to understand:
 - Working conditions;
 - Occupational health and safety practices;
 - Operational challenges and efficiencies.
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Key Findings from the Site Visit

4.1 General Operations

- The piggery is fully operational, with clearly defined processes from housing to slaughter.
- Staff demonstrated a sound understanding of their roles and responsibilities.

4.2 Infrastructure

- Adequate infrastructure is in place for pig rearing and slaughtering activities.
- The layout supports operational efficiency, although some areas may require optimisation for improved environmental management.

4.3 Waste Management

- Waste is generated from both the piggery and slaughterhouse operations.
- Existing waste management practices were observed; however, improvements may be required to ensure compliance with environmental standards and to minimise potential impacts.

4.4 Environmental Considerations

- Potential environmental concerns identified include:
 - Odour emissions;
 - Wastewater generation;
 - Solid waste handling.
- No immediate significant impacts on surrounding properties were observed during the visit.

4.5 Occupational Health and Safety

- Basic health and safety measures are in place.
 - Further strengthening of safety protocols and documentation may be beneficial.
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Public Consultation Outcomes

- The engagement was primarily internal, involving the owner and operational staff.
 - No objections or concerns were raised during the consultation.
 - The owner expressed willingness to comply with environmental requirements and implement recommended improvements.
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Conclusions

The site visit provided a clear understanding of the Okonjima Piggery operations. While the facility is functional and managed, certain aspects—particularly waste management and environmental controls—require enhancement to align with best practices and regulatory requirements.

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Recommendations

- Improve waste and wastewater management systems;
- Strengthen environmental monitoring measures;
- Enhance occupational health and safety procedures;

- Develop and implement an Environmental Management Plan (EMP).
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Closure

The meeting and site visit concluded with appreciation extended to Mr Haikali and his team for their cooperation and transparency.

Prepared by: KPM Environmental Consulting

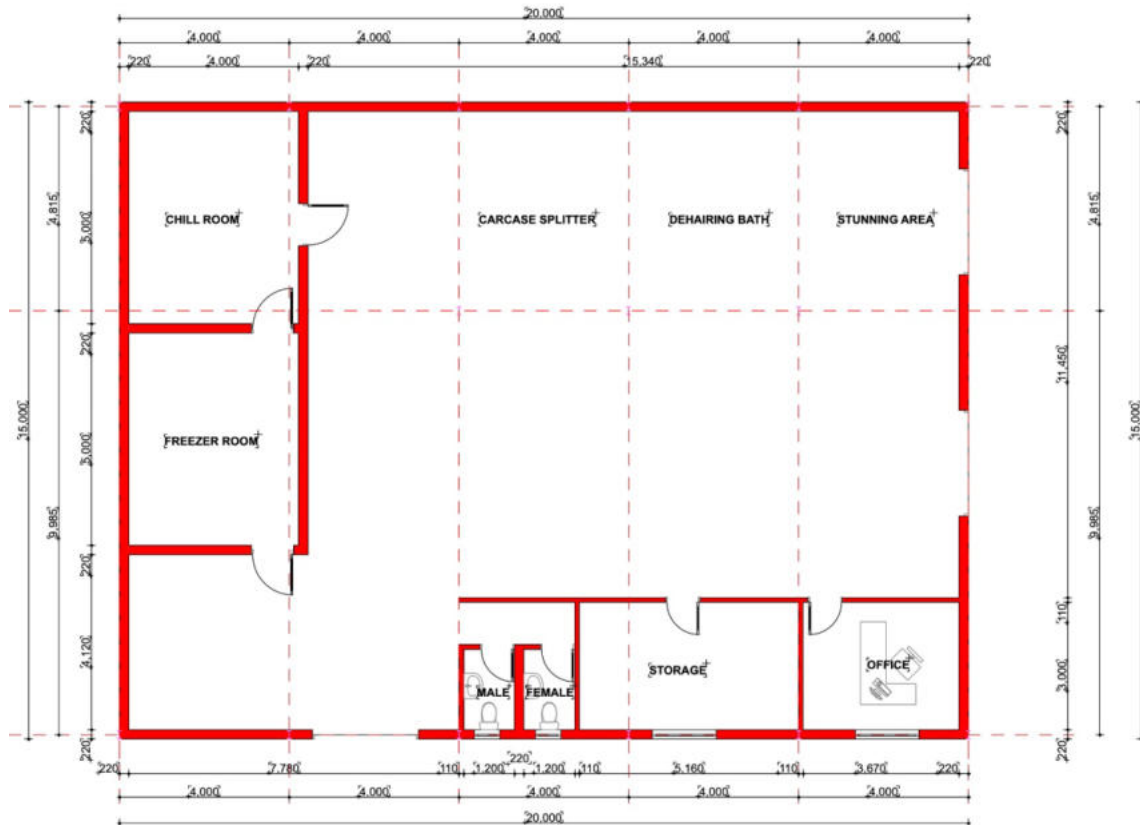
Date: 25 January 2026

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Photographic Record of Site Visit

The following photographs were taken during the site visit to document the existing conditions and operations at Okonjima Piggery:

Photo 1: Overview of piggery housing units



Description: General layout and structure of pig housing facilities.

Photo 2: Feeding and watering systems



Description: Installed systems used for feeding and watering livestock.

Photo 3: Waste management area



Description: Area designated for handling and disposal of solid waste.

Photo 4: Slaughterhouse facility



Description: Interior/exterior of the slaughterhouse where processing takes place.

Notes:

- All photographs were taken on 24 January 2026 during the site visit.
 - The images form part of the Environmental Assessment record.
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