ENVIRONMENTAL & WASTE MANAGEMENT POLICY

Environmental protection, chemical handling, spill prevention and waste traceability.

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Prepared for	OceanVision Energy Limited	**Approved by**	Charles Ayedero, MD/CEO

Implementation and awareness: Responsible departments shall communicate this approved policy to relevant staff and contractors, maintain applicable records and review its continuing suitability.

1. Commitment

- **Pollution prevention:** Avoid uncontrolled discharges, spills, emissions, resource wastage and harm to host communities.
- **Legal applicability:** Follow relevant project consents, regulatory permit conditions, client requirements and environmental provisions applicable to the activity.

2. Operational controls

- **Aspect/impact assessment:** At mobilization, identify fuel/chemical storage, waste streams, noise, dust, water use, discharge and marine impacts; record controls.
- **Segregation:** Label containers for general, recyclable, hazardous and oily wastes; prevent mixing and uncontrolled disposal.
- **Waste movements:** Use authorised handlers as required, waste transfer notes and disposal receipts; verify destination/route.
- **Fuel/chemicals:** Use suitable containment/bunds, SDS access, compatible storage, absorbents and inspection logs.
- **Spill readiness:** Implement spill kits, reporting routes, containment priority and regulator/client escalation where required.
- **Marine sites:** Control overboard discharges and deck contamination; comply with client/port/marine operating requirements.
- **Monitoring:** Review waste volumes, spills, complaints, water/energy use and available improvement actions.

3. Responsibilities

- **Environmental / HSE coordinator:** Maintain waste and aspect registers, inspections, incident records and contractor documentation.
- **Project leads:** Verify site permits and waste service-provider requirements before work starts.

4. Evidence

- Environmental risk/aspect register; waste manifest/disposal ticket; waste segregation inspections; hazardous chemical/SDS list; spill exercise/incident report; applicable permits.

5. Review

- Review annually or when project processes, chemicals, sites or legal duties change.

References and applicable standards

- OceanVision Energy Quality Manual (OVEL-QAC-M-00001) and HSE Management System (OVEL-HSE-M-00001), as applicable.
- Petroleum Industry Act 2021; NUPRC or NMDPRA requirements depending on project scope, permit and operating context.
- Nigerian Oil and Gas Industry Content Development Act 2010; customer contract / site rules.
- ISO 9001:2015 principles; ISO 45001:2018 and ISO 14001:2015 as voluntary guidance only, without claims of certification.

Approval and change control

Reviewed by	T. Abu
Approved by / Signature	 Charles Ayedero | Managing Director / Chief Executive Officer
Approved / Effective date	04 November 2026