

## **Environment Policy**

## 1. Obligations

Hydroflux Industrial NZ is committed to supporting the communities within which we operate. We believe in the practice of social responsibility and encourage similar behaviour in our employees and suppliers. We support the conservation of the physical environment and the prevention of pollution at our facilities and project sites. We are committed to complying with ISO 14001:2015, applicable legal requirements and other requirements to which the organisation subscribes in relation to environmental aspects.

## 2. Responsibilities

This policy applies to all business operations and functions, including those situations where employees and sub-contractors are required to work off-site.

## 3. Application of this Policy

- Hydroflux Industrial NZ will proactively identify assess and control or influence all aspects of pollution or waste created, emitted or discharged by the company.
- Apply strategies across company resources and operations that will promote an increase in conservation of the natural environment and sites of European and Aboriginal cultural heritage.
- We seek the co-operation of all employees, clients and visitors and encourage suggestions in realising our environmental objectives.
- We will periodically review and monitor progress of the Hydroflux Industrial NZ environmental objectives. Hydroflux Industrial NZ is committed to measuring our adherence to our objectives and continually improving our environment programme.

Authorised by Adrian Minshull Hydroflux IMS Director May 2024

Document Control			
Document Approval: This was reviewed and approved by the Hydroflux IMS Director May 2024.			
Version: V7.00		Next Formal Review: May 2025	
Details of any amendments made prior to the next formal review			
Version:	Details:	Details:	
V2.00	Annual review comple	Annual review completed	
V3.00	Annual Review	Annual Review	
V4.00	Annual Review	Annual Review	
V5.00	Annual Review	Annual Review	
V6.00	Annual Review	Annual Review	
V7.00	Annual Review	Annual Review	