

Ai Automation Ltd. 14 Sheffield Street, Manchester, Greater Manchester, M1 2ND

Environmental Policy	
Latest Revision	January 2024
Next Due Revision	January 2025

## **Environmental Values**

It is the policy set by the management team of Ai Automation that all operational activities are carried out in a planned and controlled manner in order to meet our client requirements and to ensure that all operational business activities are not detrimental to the environment.

## **Our Principles**

During the carrying out of its operational activities the management team of Ai Automation are committed to:

- Continuous improvement of the environmental management performance & prevention of pollution
- Compliance with all current and relevant legislative & regulatory requirements
- Using energy efficiently and implementing energy saving measures where possible
- Ensuring all activities are conducted in such a way to cause minimum negative impact on the environment
- Minimising waste product & disposing of waste in a proper manner using registered carriers
  & recycling suitable materials wherever practicable
- Promoting the use of products that are friendly to the environment (I.e. non COSHH labelled products) & achieving reductions in the use of environmentally unsuitable products
- Promoting the conservation & sustainable use of natural resources wherever possible
- Raising the awareness of environmental issues with all the relevant parties associated with carrying out work for and on behalf of the Company

## **Employee/Agent Commitment**

Every person working for or on behalf of Ai Automation has a duty to perform all work tasks in a

manner which restricts the effects and impact on the environment to as low as is deemed reasonably practicable.

## **Policy Control & Review**

The policy will be constantly reviewed as to its performance and will be amended as deemed necessary to meet with the business and operational requirements.

Signed: Grant Mullen

**Position: Managing Director** 

Date: 08/01/2024