

AARK DISPLAY LIMITED

ENVIRONMENTAL POLICY STATEMENT

In pursuance of this policy, Aark Display Limited will commit to:

LEGAL AND OTHER ENVIRONMENTAL REQUIREMENTS

Meet all relevant environmental regulatory and legislative requirements, and other codes of practice to which the Company subscribe. Ensure evaluation of compliance of legal and other requirements to which we subscribe.

COMMUNITY

- Strive to be good neighbours and consider the local community in our planning decisions and operations.
- Have regard to the environmental impact on the design of our buildings.
- Use/invest in equipment that minimises environmental impact.
- Minimise the harmful effect of noise, waste, air emissions.
- Engage in community programs (see engagement appendix) and participate in Treetly program with the aim of an 800 tree planting result by end 2024 from employee participation

EMPLOYEES

- Ensure our employees are aware of environmental issues and of their duties and train employees to manage/ minimise environmental impacts encouraging them to contribute voluntarily any environmental ideas.
- We will require employees to minimise the impact of their activities on the environment and in particular by their control over noise, vibration, dust and the disposal of waste.

EMISSIONS AND FUEL EFFICIENCY

- Adopt environmentally sensitive practices in all vehicle use by striving to constantly reduce air emissions and improving fuel efficiency.
- Use technology for internal and external communication to minimise business travel.
- Continue to offer our Electric 'Cycle to Work Scheme' to all employees.
- Reduce the business mileage by 10% to < 59,448 miles in 2026

ENERGY

- Continue to reduce energy consumption throughout the business by investing in the latest more energy efficient equipment, changing shift patterns and maximising the energy efficient design and manufacture of our new Factory.
- To reduce Gas consumption to 160,093 KWh per annum in 2026 (20% reduction on 2022 figures).
- To reduce Electric consumption to 179,828 Kwh per annum in 2026 (10% reduction on 2023)
- To review working practices and shift patterns to determine if operational times could be changed to minimise energy usage without impacting on business efficiency.
- Use renewable energy sources (eg solar, wind, hydropower etc) working towards a net-zero target by 2030 and strive for initiatives over and above net zero to deliver carbon regeneration through local and global climate initiatives
- To determine the feasibility of installing Solar panels.

WATER

Minimise water usage throughout the business, by continuing to invest in specific water reduction measures in the administrative side of the business, and through switching printing manufacture to less water consuming methods. To monitor water consumption and set targeted and realistic reduction targets of 2% to 1,212 litres per annum in 2026.

WASTE

- Ensure that our business processes minimise the production of waste.
- Ensure the responsible and effective disposal, recycling and repurposing of unavoidable waste by rigorously separate waste streams and by working with specialist registered recycling experts to maximise the re use of any waste materials using only suitable registered sites.
- To recycle PETG for the first time and to be more stringent in plastic waste segregation.
- Reduce Landfill or incineration over the next 12 month to 57,000 KG a 5% reduction on 2023 figures.
- Minimise the unnecessary plastic use and all single-use plastics in every area of the business.
- To conduct business electronically, to reduce paper usage.
- To reduce by 15% to 173KG, the use of harmful chemicals and pollutants in the screen printing aspect of the business and ensure all waste generated by this process is collected and disposed of by an environmental specialist by 2026.

PRODUCTS/PROCESSES

- Design our products , processes and services to be as environmentally friendly as possible promoting an ethos of reducing, reusing, repurposing and recycling. Make sure our products, processes and services are safe and minimise use of hazardous materials, energy and other resources.
- Conduct our operations in a manner that prevents pollution.

NATURAL RESOURCES

- Use sustainable, recycled or recyclable materials wherever possible.
- To source all of our Paper and Board raw materials from FSC **100%** sustainable sources.
- To source all of our wood/MDF raw materials from FSC **80%** sustainable sources.
- To source all of our plastic products that have a minimum of **80%** recyclable capability.
- To offer clients 100% recycled Commercial options when schedules permit.
- To ensure compliance through audit and review.

SUPPLIERS

- Choose to work with external partners who share our views and adhere to good environmental procedures and controls.
- To ensure compliance through assessment, audit and review.

CONTINUAL IMPROVEMENT

- Having benchmarked the Carbon Footprint of the business over the last 24 months, the aim is to set realistic reduction targets of CO2 and other greenhouse gas emissions. To deliver these targets via a robust set of objectives to ensure the success of this plan. To regularly publish the data and metrics internally and externally.
- To generate a total no more than 113.11 Tonnes of CO2 as a business in 2024 equivalent to a Carbon Density of 3.42 Tonnes of CO2 per employee. This represents a 7.47% like for like reduction on 2026.

MANAGEMENT AND COMMUNICATION

- Establish procedures and goals to implement this policy statement.
- Incorporate consideration of environmental issues in our planning, investment and decision making process. Provide the appropriate resources to implement this policy.

For and on behalf of Aark Display Limited

Lee Goodman
Managing Director

Date April 2025