## **Environmental Policy**



SPE Energy (SPEE) believes that we have a responsibility to take reasonable care for and protect the environment in which we operate.

We are fully committed to improving environmental performance across all of our business activities and will encourage our business partners and members of the wider community to join us in this effort.

SPEE recognises our key impacts to be in the areas of

- Raw material use
- Waste generation and recycling
- Emissions to air/water
- · Emissions to land
- Water use
- Energy use
- Transport of materials and plant
- Procurement of products, materials, and equipment

## SPEE will strive to

- Adopt the highest environmental standards in all areas of operation, meeting and exceeding all relevant legislative requirements.
- Assess our organisational and members of our supply chains activities and identify areas where we can minimise impacts on the environment, we work in.
- Minimise waste through careful and efficient use of all materials and energy.
- Purchase sustainable products wherever feasible [e.g. recycled, FSC or low environmental impact products and energy from renewable sources].
- Publicise our environmental position.
- Ensure materials procured are sustainable and environmentally friendly in their production.
- Train employees in good environmental practice and encourage employee involvement in environmental action.
- Reduce the risks from environmental, health or safety hazards for employees and others who may be affected by our work activities, including members of the public.
- Adopt an environmentally sound transport strategy.
- Aim to include environmental and ethical considerations in investment decisions where appropriate.
- Assist in developing solutions to environmental problems.
- Continually assess the environmental impact of all our operations.

SPEE have developed a series of action plans to supplement each of our environmental policy objectives.

These can be found within our EMS Documentation

Signed - J Jones

