

Sustainability Policy

ECEX Ltd is aware that the fabrication of metal products uses processes such as shaping, cutting, welding, assembly, machinery etc that create a variety of products ranging from steel beams, sheet goods, stairs, platforms etc. used in other industry.

Sustainability issues in fabrication arise from the non-renewable resources which are mined and processed into ferrous and non-ferrous metals.

We monitor supply chain activities to reduce our impact for future generations.

We monitor fuel consumption as we are aware it can be significant in transporting heavy and bulky materials to production sites and the distribution of product to client sites.

Electricity is the primary source to allow us to operate equipment for shaping, cutting, welding, grinding activities. We are aware this generates increased greenhouse gas emissions and threatens future electricity use due to finite fossil fuels. Where practicable we will monitor and reduce our usage of this commodity.

Chemicals are also used for cutting, cleaning and surface treatments, therefore we aim to minimise the use in the fabrication process to reduce the release of fumes, greenhouse gases and volatile organic compounds