

Environmental Policy

Policy Statement

Swift Horsman Ltd will undertake a review of all company led procedures and projects to ensure that they comply with our environmental criteria.

| Criteria | Policy | Action |
|-----------------|--|--|
| Social | <ul style="list-style-type: none"> ▪ Inclusion of local residents from the young to the old including the less disadvantaged ▪ Lessen the impact of our works on the local environment ▪ Aid local community / charity projects (putting back some of what you take out of the environment) ▪ Inclusion of staff within all aspects of the company from training through to support (Scandinavian approach!) | Contact clients and main contractors to see what action they take |
| Material | <ul style="list-style-type: none"> ▪ Natural, non-toxic raw materials, from renewable resources wherever possible, extracted or harvested by environmentally sound methods. ▪ All timber products will be sourced from FSC / PEFC accredited suppliers. If this certification is not available, sources of the material will be thoroughly investigated to ensure that they come from a well-managed resource. ▪ Swift Horsman Ltd will aim to become part of the FSC 'Chain of Custody'. ▪ Other materials to be used will also be investigated to ascertain their environmental impact (for instance calcium sulphate raised floors & Fermacell). ▪ We will act in line with the clients specification although where this does not comply with our environmental criteria we will advise the client and suggest alternative sources of material. | <p>Contact suppliers to get their environmental policies and compile a library.</p> <p>Source a list of materials, which comply with these criteria and construct a detailed list for all staff. This should include items of stationery through to site materials & fixings</p> |
| Waste | <ul style="list-style-type: none"> ▪ Maximum use of recycled materials ▪ Recyclability or safe disposal at end of building's or components lifetime ▪ Reduce the waste of energy through the lowest possible requirement for running our manufacturing base and site operations. ▪ Also recycling of paper within the office (waste paper bins etc), plastic bottles, glass – list goes on! ▪ Disposal of manufacturing waste (timber / metal) to suppliers who can recycle into an alternative product. ▪ Use of waste material to heat the factory (we do this anyway!!) | <p>See what materials we use</p> <p>How do we currently recycle materials</p> <p>Coloured bins for differing materials, pre sorted for dispatch</p> <p>Look at environmentally friendly finishes such as wax</p> |
| Methods | <ul style="list-style-type: none"> ▪ Lowest possible energy embodied in the products manufacture and transport ▪ Non polluting manufacturing process, safe to workforce involved – could also be social ▪ Safe, non toxic installation of application of the product (COSHH standards etc) – could also be social | Filters for burner |
| Design | <ul style="list-style-type: none"> ▪ Lowest possible energy embodied in the products manufacture and transport ▪ Non polluting manufacturing process, safe to workforce involved – could also be social ▪ Safe, non toxic installation of application of the product (COSHH standards etc) – could also be social | Disposal of solvents Look at energy used within factory, government advice to reduce!! |