

GEO-Information Services ENVIRONMENTAL POLICY

Geo-Information Services is a worldwide provider of Earth observation products and services and is therefore in an ideal position to contribute to preserving our Planet. Beyond the support the company provides to our customer's in this area, we as an organisation recognise that we have a duty to reduce our impacts on the environment.

We will strive to prevent and reduce the environmental impacts of our activities and to preserve natural resources, prevent pollution and continually improve the organisation's environmental performance. We believe that by striving to reduce environmental impacts we will deliver efficiencies that will be of benefit to the environment, our customers and our organisation.

Environmental Objectives

We regularly analyze the impacts of our activities on the environment, to determine main improvement drivers, either at a global or local level (site, area, entity), to set measurable objectives and actions accordingly.

Environmental Management Approach

We will establish and maintain an effective Business Management System (based on the international ISO 14001 standard and taking into account the policies of EADS/Astrium) designed to ensure all environmental, company and regulatory requirements are achieved, and which is regularly reviewed for effectiveness and continuing suitability.

We will continually review and improve the effectiveness of our processes and tools to support our environmental objectives.

A strong commitment from Senior Management:

"In order to reduce our impacts on the environment each person within Astrium Geo-Information Services has to fulfil their responsibility within the scope of this Policy.

We as Directors undertake to provide the necessary leadership and support to achieve our environmental objectives."

P. Le Roch - CEO

A. de Chassy

L. Laloum

H. Buchwalter

H. Pavie

N. Pisot

A. Stroomer

P. Delclaux

V. Helfritz

S. Dupont

26th April 2011

S. Israel

A. Koffenbach

R. Henneberger

M. Lagarde

