Develop a scientific culture, especially to identify the limits of technical solutions for reducing the environmental impacts of transport (hydrogen, biofuels, etc.)

Understand the needs of economic sectors, including transport, to change in relation to ecological issues

Take a prospective view of ecological issues when developing infrastructures that demand a long-term commitment from one’s organisation

Fully understand environmental assessment tools

Contribute to improving the skills of one’s teams and clients regarding ecological issues

Build solutions jointly with your clients and competitors: pool warehouses, transport, etc.