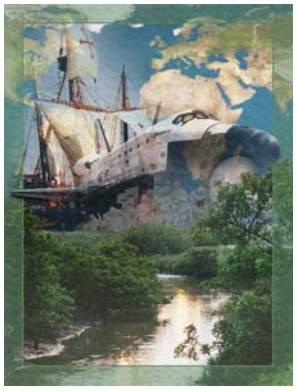

C3P AND NASA TECHNICAL WORKSHOP

PARTNERING FOR SHARED SOLUTIONS TO COMMON ENVIRONMENTAL PROBLEMS

September 8-9, 2005 • Lisbon, Portugal

Mark Your Calendars!

The Portuguese Center for Pollution Prevention (C3P, Centro Para Prevenção da Poluição) is holding an International Pollution Prevention Workshop on September 8-9, 2005 in Lisbon, Portugal. An exciting program is being planned that will include presentations, informal discussions and demonstrations on the following technical topics.

Surface Treatment Technologies: Discuss projects underway to evaluate surface treatment processes that do not contain heavy metals.

Paints & Coating Technologies & Depainting: Review collaborative projects designed to test low/no-VOC and HAP coatings (such as the C3P Program's coating project), and evaluate novel low-emission depainting technologies.

Green Electronics: Discuss aspects of lead-free solder conversion (materials, reliability, manufacturing, rework), as well as present the results of the high-reliability testing of lead-free.

Printing Materials and Technologies: Discuss alternative printing materials, technologies and processes, as well as identified and implemented solutions for some processes and applications, to reduce health, safety and ecological risks in printing processes.

Do not miss this opportunity to hear distinguished guest speakers and workshop leaders present a wealth of information and ideas relevant to European and U.S. engineers and scientists interested in solving their pollution prevention (P2) problems.

Who should attend?

This workshop will be geared toward materials and process engineers from the Europe, United States, and elsewhere affiliated with government agencies as well as large and small businesses.

Workshop information

The workshop will take place at the Universidade Católica Portuguesa
Lisbon, Portugal

For more details

Contact the C3P Office at (00351) 213970419 or email: joanavide@c3p.org, or visit the workshop web site: http://www.c3p.org/

C3P
Center for Pollution Prevention