

Some remarks on SUSTAINABLE LOGISTICS

Giulio AGUIARI, President SOS-LOGistica

SUSTAINABLE LOGISTICS:
a win-win project for enterprises and environment

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Sustainable Logistics

is

- Sustainable freight transport and sustainable accessibility
- Sustainable distribution
- Sustainable design and packaging of products
- Reverse Logistics
- Sustainable District Logistics approach

We are suffering four kinds of revolution:

- "Globalization" revolution (worldwide competition on prices)
- "Services" revolution (the increasing role..., every service can be outsourced...)
- Revolution into the companies (network company..., delocalizations..., short life products...)
- "Kyoto standards" revolution

Anthony Giddens,

former Director of The London School of Economics

says:

"Environment technologies could have for the next twenty years the same impact of I.T. in the past twenty years"

Pasquale Pistorio,

former CEO STMicroelectronics and Vice President Confindustria

says:

"Less I pollute more I gain"

Some new passwords:

CVC Compatible Value Chain that is an economic/sustainable balance

♦ IM

Inverse Manufacturing that is to project and manufacture a product in a coerent manner with Reverse Logistic criteria

Sustainable Logistics criteria

HOW TO PROJECT PRODUCTS & SERVICES

HOW TO CARRY OUT

HOW TO COMMUNICATE

Why is Change So Difficult?

"Nothing is so difficult to change as a winning formula."

Douglas D. Anderson

How to compete with Cindia?

