Identification and Assessment of Training Needs, Methods and Activities for the Wider Use of Environmental Technologies in Key Sectors

ETTAR POLICY BRIEF NO. 2

Martinez, Grit and Alexander Neubauer 2008: Identification and assessment of training needs, methods and activities for the wider use of environmental technologies in key sectors, Brussels.

Attachments

- Identification and assessment of training needs, methods and activities for the wider use of environmental technologies

Main Link

ETTAR Policy Brief No. 2: Identification and Assessment of Training Needs, Methods and Activities for the Wider Use of Environmental Technologies in Key [pdf, 149 KB, English]
Introduction

The ETTAR Workshops and Conference

The ETTAR Policy Briefs

Basic results and conclusions of the workshops and the conference

Technologies exist but are not implemented

Barriers to the uptake of environmentally friendly technologies

Motivation for implementing environmentally friendly technologies

Raising Awareness amongst suppliers and customers

Recent European initiatives with regard to freight transport

Policy recommendations for the EU Commission and Member States

Obligatory Standard setting

Internalisation of external costs

Supporting joint projects and awareness raising

Resumé

Possible voluntary and strategic approaches for the freight transport industry to improve their environmental performance

Recommendations for freight transport customers

Recommendations for logistics services providers

Joint recommendations for transport buyers and sellers

Resumé

Overall conclusions

Keywords

Transport, environmentally friendly technology, Europe

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