

RELATION BETWEEN THE EU EMISSIONS TRADING SCHEME DIRECTIVE AND EU ENERGY EFFICIENCY DIRECTIVE


EU ETS (DIRECTIVE 2003/87/EC,
DIRECTIVE 2009/29/EC)

- INSTRUMENT TO FIND A MARKET-BASED SOLUTION TO INCENTIVISE CUTS IN GHG EMISSIONS
- - CAP AND TRADE SYSTEM
- - PHASES: (I)2005-2007;(II)2008-2012;
(III)2013-2020
- - ALLOCATION OF ALLOWANCES:
FREE, AUCTIONING



CONSOLIDATED DIR.2003/87/EC

ENCOURAGE ENERGY EFFICIENCY TECHNOLOGIES

- Art 10 a THE BENCHMARK USED FOR FREE ALLOCATION SHALL BE CALCULATED (*ON PRODUCTS AND NOT ON FUEL INPUT*) TO MAXIMISE ENERGY EFFICIENCY TECHNIQUES AND REDUCTION OF EMISSIONS
 - ART 26 -AMENDMENT OF DIR. 96/61/EC (IPPC)- MEMBER STATES MAY CHOOSE NOT TO IMPOSE REQUIREMENTS RELATING TO ENERGY EFFICIENCY(Dir. 2010/75/EC-Art. 9, par. 2)
 - ART 10 – THE USE OF REVENUES GENERATED FROM AUCTIONING :
 - FINANCE RESEARCH AND DEVELOPMENT IN ENERGY EFFICIENCY
 - MEASURES TO INCREASE ENERGY EFFICIENCY
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PARTICIPATION OF ROMANIAN ECONOMIC OPERATORS

○ 2008-2012

237 INSTALLATIONS : energy, refineries, iron and steel, minerals, pulp and paper

- ENERGY 74,7% emissions EU ETS;

○ 2013-2020

240 INSTALLATIONS (chemistry, aluminum, ammonia, etc) + aviation

- - 216 INSTALLATIONS ELIGIBLE FOR FREE ALLOCATION

- - 41 INSTALLATION FOR ELECTRICITY PRODUCTION-ASKED FOR FREE ALLOCATION (ART. 10c)

