



Improving Emissions Control TR08IBEN02



Project Highlights

Dietmar Koch, RTA



Main Achievements



Six main achievements of the Project

- 1) Draft **By-law** on the transposition of the NECD, Benchmark B1.1.3
- 2) Establishment of **CoBoard** via Circular issued by the Prime Minister;
- 3) Draft **By-law** on roles and responsibilities of institutions involved, Benchmark 4.1.2



Main Achievements



Six main achievements of the Project

- 4) Amended **Air Emissions Inventory** for the NEC pollutants incl. IIR and User Manual supporting the management of the inventory;
- 5) **Strategy and an Action Plan (SAP)**, jointly developed with the Ministry;
- 6) **Abatement roadmaps** by sectors (EARM) submitted to the MoEU and, intended for consultation within CoBoard;



Challenges



- Reorganisation of Ministry from MoEF to MoEU;
- Relocation of the Ministry;
- Restructuring of Divisions and Departments, incl. reallocation of staff;
- Nomination of STEs (maternity leaves, other obligations, retirement, ...);
- Replacement of CFCU contact person;
- Replacement of RTA language assistant;
- Early leave of the RTA assistant;
- Changes of BC project leader and RTA Counterpart
 - 25 Side Letters
 - 5 Addenda

1) Draft By-law on the transposition of the NEC Directive, Benchmark B1.1.3

Total allocation of resources

Activity 1.1: 34,5 working days

STEs involved

Alec ESTLANDER
Martina HAYDN
Inge ZECHMANN
Martin SAUTNER
Seppo SARKINNEN
Jorma JANTUNEN

2) Establishment of CoCom/CoBoard

Konu: Hava Emisyonları Koordinasyon Kurulu GENELGE

İnsan sağlığı ve çevrenin korunması maksadıyla hava kirliliğinin önlenmesi ve azaltılması için akdedilen Birleşmiş Milletler Avrupa Ekonomik Komisyonu "Uzun Menzilli Sınır Aşan Hava Kirliliği Sözleşmesi" 28/4/1982 tarihli ve 2667 sayılı Kanun ile uygun bulunarak 23/3/1983 tarihli Resmi Gazete'de yayımlanmıştır.

...

Kurul çalışmalarının bir bütünlük içerisinde yürütülmesi, hava emisyonları yönetimi konusunda kurumlar arası işbirliği ve koordinasyonun sağlanması ve Kurul tarafından alınan kararların uygulanması için bütün bakanlık, kamu kurum ve kuruluşlarınınca gereken destek ve yardım sağlanacaktır.

Bilgilerini ve gereğini rica ederim.

**Recep Tayyip ERDOĞAN
Başbakan**



3) Draft By-law on roles and responsibilities of institutions involved, Benchmark 4.1.2

STEs involved

Activity 4.1: 49,5 working days

Martina HAYDN
Violeta PHILIPPITSCH
Georg REBERNIG
Elisabeth KAMPEL
Inge ZECHMANN
Martin SAUTNER
Kimmo Juhani SILVO
Jorma JANTUNEN



October 2011

User Manual



Task Force on Emission Inventories and Projections 2013 Meeting and Workshop



5) Strategy and an Action Plan (SAP)

6) Emissions Abatement roadmaps by sectors (EARM)

STEs involved

Total allocation of resources

Activity 3.1+3.2: 118,5 wds

Mr. Christian NAGL

Ms Gabriela ISAC

Mr Friedrich PÖTSCHER

Mr Georg REBERNIG

Ms Violeta PHILIPPITSCH

Ms Elisabeth KAMPEL

Ms Traute KÖTHER

Mr Manfred RITTER

Mr Andreas ZECHMEISTER

Mr Alexander STORCH

Mr Michael ANDERL

Mr Stephan POUPA

Mr Seppo SARKINNEN

Mr Jens BORKEN_KLEEFELD

Ms Kristina SAARINEN



Activities in Figures

Activities	13
Missions	140
MS experts involved	33
BC participants	25

Component	No. of Benchmarks
Component I	6
Component II	11
Component III	3
Component IV	5
TOTAL	25



Emisyon Kontrolünün Geliştirilmesi



Anasayfa Bağlantılar İletişim

+ Proje

Emisyon Kontrolünün Geliştirilmesi - NEC Direktifinin Uygulanması



Improving Emissions Control

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Improving Emissions Control - NEC Directive Implementation

The overall objective of the Twinning project (TR 2008/IB/EN02) is to "improve the environmental conditions in Turkey by implementation and enforcement of the EU environmental acquis in the frame of ambient air quality." Desired conditions include meeting the EU standards set for ambient air quality towards further protecting human health and the environment. In the Turkish Ministry for Environment and Urbanisation the necessary capacity shall be established to implement the NEC Directive. The aim of this directive is to limit national emissions of sulphur dioxide (SO₂), nitrogen oxide (NO_x), volatile organic compounds (NMVOC) and ammonia (NH₃) in order to improve the protection of the environment and human health against adverse effects from acidification, eutrophication and ground-level ozone.

The NEC directive (2001/81/EC) sets emission ceilings for the air pollutants NO_x, NMVOC, SO₂ and NH₃ for the year 2010, which are not to be exceeded in any year after 2010.



Site içi arama





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Teşekkür ederiz