

Stakeholder participation in the harmonisation process

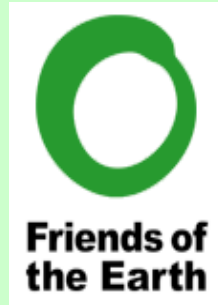




The other ECOS...

European
Environmental
Citizens'
Organisation for
Standardisation

5 main brussels-based ENGOs



12 large national / regional ENGOs

BUND (DE)

BBU (DE)

Deutscher Naturschutzring (DE)

France Nature Environnement (FR)

Bond Beter Leefmilieu Vlanderen (BE)

Inter-Environnement Wallonie (BE)

Danmarks Naturfredningsforening (DK)

Stichting Natuur en Milieu (NL)

Svenska Naturskyddsföreningen (SE)

Clean Air Action Group (HU)

FoE Latvia (LV)

Bellona (NOR)

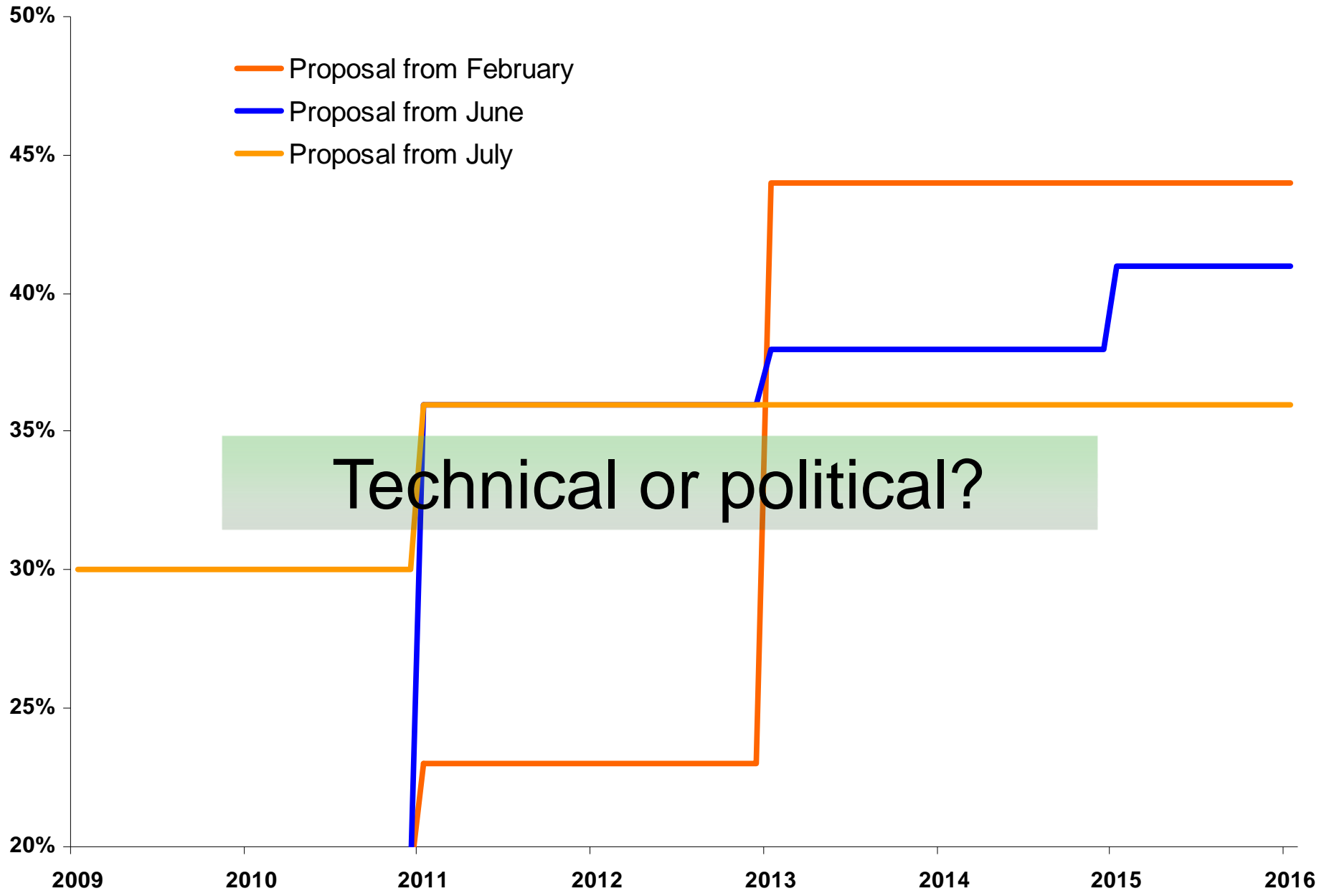


A non
org



Mission

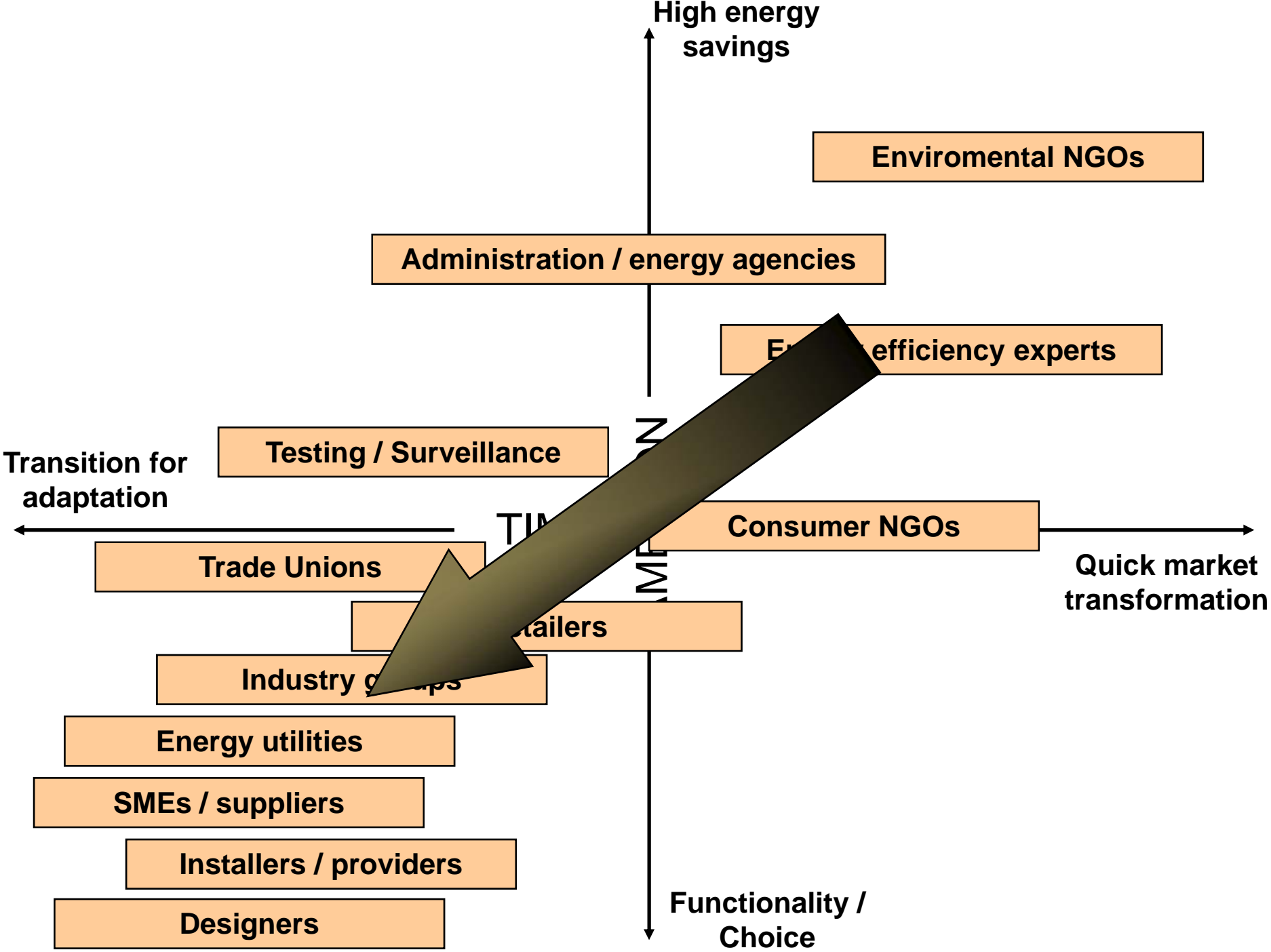
- **Coordinate the contribution of Environmental NGOs to European standardisation and product policies**
- **Promote improvement of such policies to enhance balanced stakeholder participation**
- **Bring additional / alternative expertise**
- **Ensure sufficient ambition to tackle environmental challenges**



Technical or political?

Importance of balanced society interests represented in MEPS policies

- **Levels better respond to society challenges**
- **Bring more expertise, more impartial assessment**
- **Increased transparency**
- **Increased uptake, better implementation**
- **Increased public awareness raising / preparation**



Barriers to stakeholder representation

- **Lack of resources and training**
=> public funding
- **Lack of awareness in society**
=> more media & information campaigns
- **Insufficient consideration in policy-making processes**
=> mandatory and effective rules
- **Role of industry-driven standardisation**
=> representation in standardisation bodies
- **Insufficient assessment of successes and failures**
=> tools for market transformation assessment

Barriers for global harmonisation

- Only big companies are (truly) global
- No clear role for stakeholders in global agreements:
Where are we in 4E, Energy Star 'agreements', etc.?
=> **Clearer stakeholder consultation processes
in international initiatives and global agreements**
- Participation in IEC/ISO even more difficult than regional
standardisation
=> **A global funding scheme for stakeholder
representation**



ECOS suggestions for the Workshop

- **Key issues in MEPS policies: up to the challenge, transparency, impartiality of data, coherence between policies, market surveillance, dynamism, exemplarity**
- **Before 'going global' on product groups, setting clear rules and processes: no simple lowest common denominator – sound evaluation & comparison**
- **Scope should include developing countries**
- **Four critical aspects to harmonise: measurement methods, exemptions, penalties, general goals – *more national flexibility could be provided on timeline (stages) and accompanying measures (local rules, fiscal...)***

Examples 'general goals'

- **Lighting**: only A-rated products (CFLs, LEDs)
- **Heating**: only efficient renewable-assisted boilers/heaters and heat pumps
- **Standby**: maximum 0.5 W for all products
- **White goods**: least-life cycle cost for consumer with CO₂
- **TVs**: 50% improvement
- **Motors**: premium only

http://www.ecostandard.org

European Environmental Citizens Organisation for Standardisation - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Address <http://www.ecostandard.org/> Go



European Environmental Citizens Organisation for Standardisation



[Home /](#)

About ECOS

Who we are
Mission Statement
Members
Structure

Priorities

About standardisation
Climate & Air Quality
Electromagnetic fields
G.M.Os
Greener buildings
Management Systems
Nanotechnologies
Product Ecodesign
Product Standards
Soil & Agriculture
Waste & Recycling
Water management

Library

Position papers
Publications

News

Links

WHO WE ARE

ECOS is a consortium of NGOs active in the field of environmental protection, created to enhance the voice of environment within the European standardisation system.

[> Read more](#)



PRIORITIES

About standardisation

- » Standards and policies
- » Environmental strategies
- » CEN Environmental Helpdesk
- » NGO experience

Climate & Air Quality

- » Greenhouse gases
- » Air Pollution Measurement

Electromagnetic fields

- » Cell phones base stations

G.M.Os

- » GMOs detection

Greener buildings

- » Energy Performance
- » Dangerous substances
- » Sustainability in construction
- » Efficient ventilation & air-co.

Management Systems

LATEST NEWS

2008-01-10 Website updated

- Several pages have been improved and now include elements about our 2008 work programme,
- A new section on "Nanotechnologies" has been created,
- The "Links" page has been updated and cleaned up.

The ECOS team wishes you ...

[> Read more](#)

LATEST PUBLICATION

2006-07-01 ECOS Presentation leaflet

ECOS work summarised in 2 pages

start

Internet

16:06