



Review of the Telecoms Framework

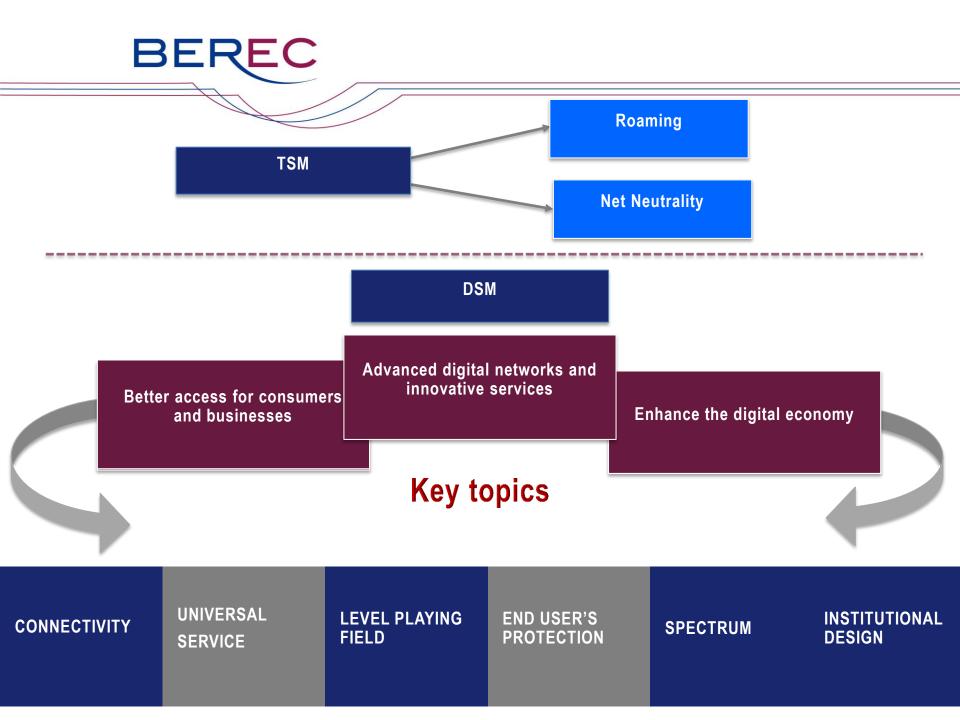
BEREC Opinion and further update

Ervin Kajzinger (NMHH), co-chair RF EWG OCECPR Stakeholder meeting, 12nd April 2016, Nicosia

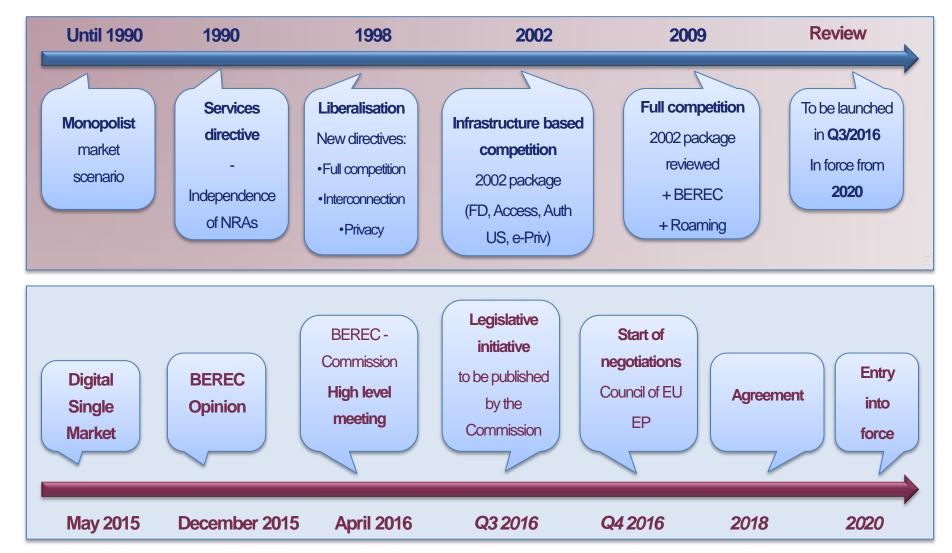


Content

- The Review Process
- BEREC opinion
- Further up-date



The process of the Review



BEREC



How to promote connectivity in Europe?

- Improve fast/superfast broadband infrastructure deployment speed
- Digital divide, rural areas
- Foster take-up of high-speed broadband

By which means/options?

- Regulation/Deregulation
- Role of Universal Service
- State Aid



- Competition drives investment
- \checkmark No "one-size fits all" solution
- Regulatory toolbox need to be refreshed to respond to the fast evolving and diverse market requirements



Does the current scope of the USO needs to be updated?

Member States should retain discretion to define scope of US
US to be retained as a basic service (e.g. for rural areas or digital illiterate citizens)

Should the US contribute to the connectivity goal?

 Action needed to avoid a new digital divide



- Up to Member States to set particular technical parameters of broadband access
- Reflecting specific needs of national situations and geographies etc.



Distortion of a level playing field among different players?

- Focus on situations of competing services
- New business models and changes in the internet value chain

Options? Perspectives?

- NRAs willing to monitor market developments (impact of new players/business models) on the telecom markets
- Current ECS definition would benefit from some clarification
- Legislator should consider the policy objectives of each obligation and the proportionality of imposing that obligation on a specific service or service type



General and/or sector specific consumer law?

A balance should be found between these two legislative approaches
No legal gap to be created but it is necessary to avoid double regulation
In any case consumers should not be less protected

Level of harmonisation for consumer law?

- Current minimum harmonisation approach more future proof than full/maximum harmonisation approach
- Maximum harmonisation approach would risk bringing level of end user protection down to lowest common denominator

BEREC

Status quo

Current framework has worked well
European (global) spectrum harmonisation already reality
Existing framework already includes extensive tools to harmonise spectrum

Future perspective

- \checkmark Further harmonisation should be approached with caution
- ✓ Top down harmonisation runs the risk of sterilising spectrum and resulting in inefficient use of scarce resources
- ✓ Risk of hampering rather than supporting innovation (enable "front runners")
- Principles in the existing framework could be further enforced through closer cooperation between RSPG and BEREC (best practices)



Experiences and lessons learnt...

Current sectoral institutional set-up has worked well

- ✓ BEREC's rootedness in NRAs' expertise ensures independent and professional work
- Appropriate balance between harmonisation and national markets promotes the internal market

Room for improvement

- ✓ Scope for improving operational efficiency of BEREC
- ✓ BEREC and independent NRAs' competences should be aligned
- ✓ Increased advisory role for BEREC before tabling legislative proposals



This is the right moment to re-fresh Regulation

- Promote Competition and Investment
- Promote the Internal Market
- Empower and protect End-Users

"Light touch Regulation"



- Pursue the most efficient, proportionate and least intrusive regulatory approaches according to market conditions
 - ✓ Details defined bottom-up
 - Regulate, co-regulate and deregulate as and when needed.





BEREC

Regulatory objectivesNetwork access

Simplified regulation

Role of co-investment

Oligopolistic market situations

Investment plans

Spectrum

What the problem is?

Competencies of NRAs

Further coordination of assignment conditions

Small cells, unlicensed spectrum

Governance

Competencies of NRAs Future role of BEREC and the EC



Thank you

ervin.kajzinger@nmhh.hu