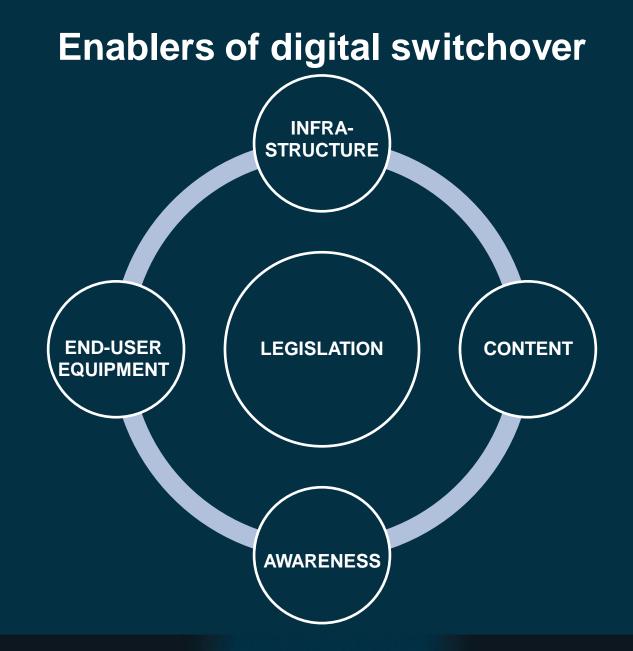
Digital switchover and related legislation in Hungary

Zsolt Kozma National Media and Infocommunications Authority, Hungary VITEL Conference – October 2010

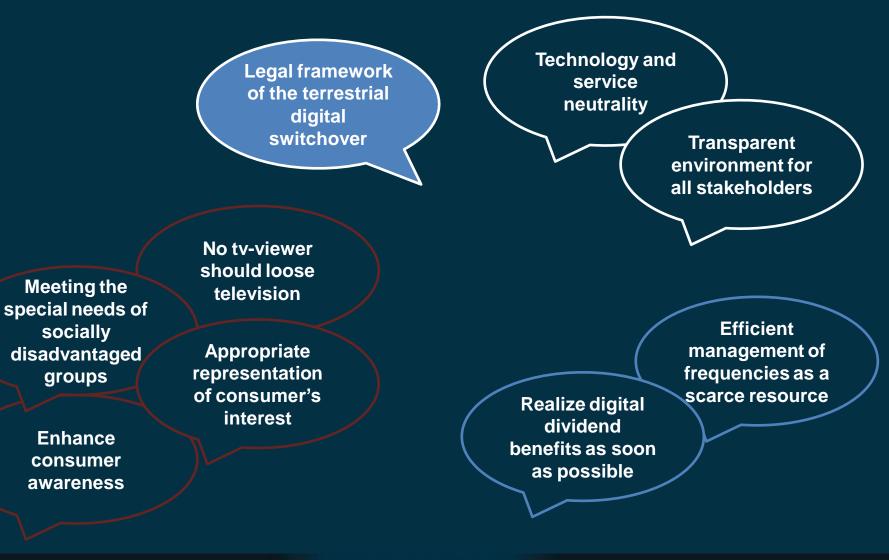






National Media and Infocommunications Authority,

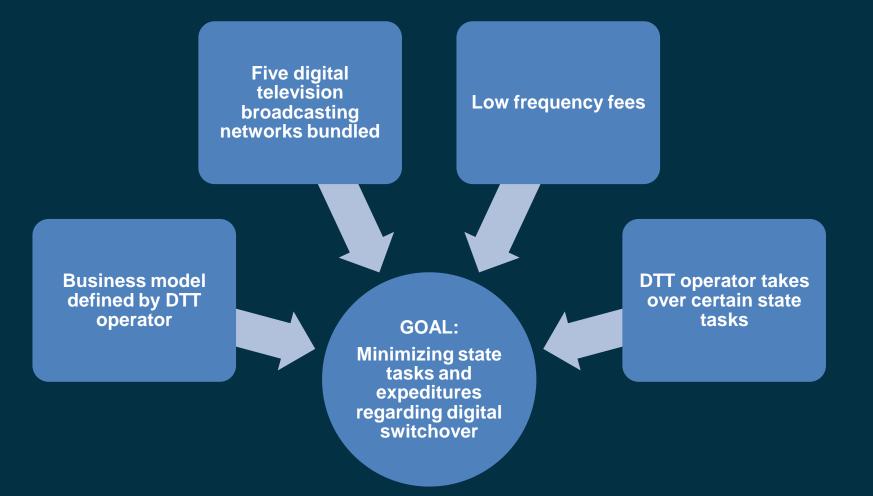
Role of legislation – a regulator's perspective





National Media and nfocommunications Authority, Hungary

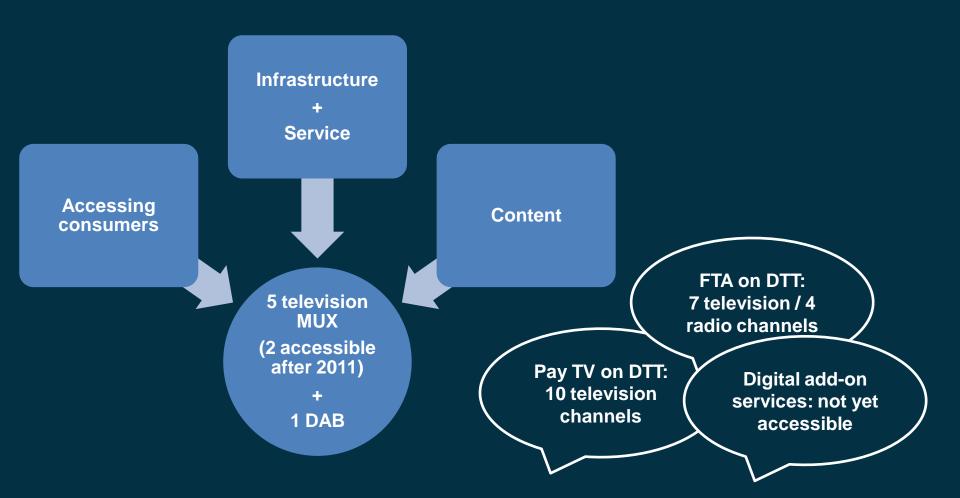
Licensing model in Hungary: strong multiplex – single multiplex operator





National Media and Infocommunications Authority, Hungary

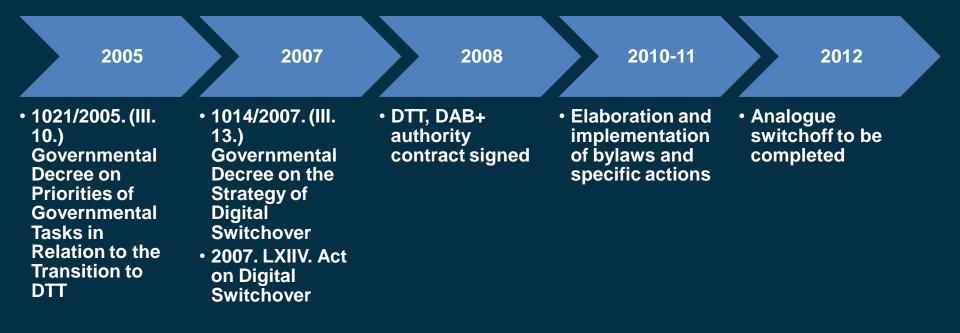
Authority contract





National Media and Infocommunications Authority, Hungary

Digital switchover in Hungarian legislation





Status of digital switchover in Hungary

Transition to digital terrestrial television

- » DTT coverage: 88%
 (by the end of this year it has to reach 95%)
- Analogue vs digital terrestrial television:
 3 vs 7 FTA channels
- » MPEG-4 end-user equipment (TV/set-top-box): price change -18–36% (2009/2010)*



» Sustainable competition on the broadcasting market

Status of digital switchover

- » More than 50% of television subscriptions are digital** (DTT users ~ 2,4% of households, analogue terrestrial users >20% of households)*
- » Subscription services are available on all digital platforms (including DVB-T)
- » Add-on digital services (VOD, NVOD) increasing

*Source: BellResearch, 2010 **Source: NMIA, 2010

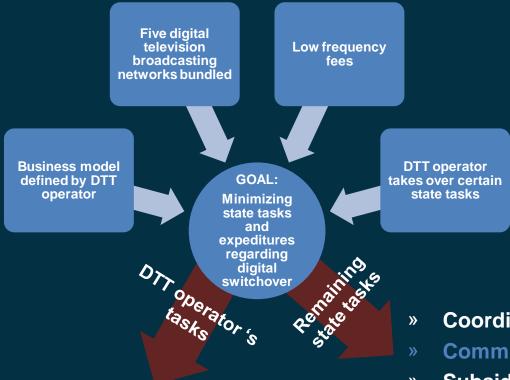


analog subscriptions; 48,9%



onal Media and communications Authority, gary

Next steps towards realizing ASO



- **DTT coverage rollout 》**
- **Compliance with authority 》** contract

DTT operator / market stakeholders tasks

- » Communication
- » End-user equipment

Coordination

Communication

- Subsidy for socially disadvantaged groups **》**
- Roadmap **»**
- **Elaborated bylaws 》**
- **Financial resources »**



Thank you!

E-mail: kozma.zsolt@nmhh.hu Web: nmhh.hu



National Media and Infocommunications Authority, Hungary