

# DIGITALIZATION current situation in Poland and TVP



# **Current situation in Poland**



## **Digitalization in Poland - current situation**

- 1. Three platforms of pay DTH television (over 2,5 mln subscribers
- 2. Digital transfer in cable networks (ca. 0,2 mln subscribers)
- 3. Two years of DVB-T tests
- 4. Two months of DVB-H tests



## <u>Digitalization in Poland – Digital TVCAB</u>

The biggest cable networks, such as Vectra or UPC want to invest in 2008 hundreds of million polish zloties to build the TVCAB digital systems. Subscribers will have a possibility to receive HD signal, VoD and PVR.

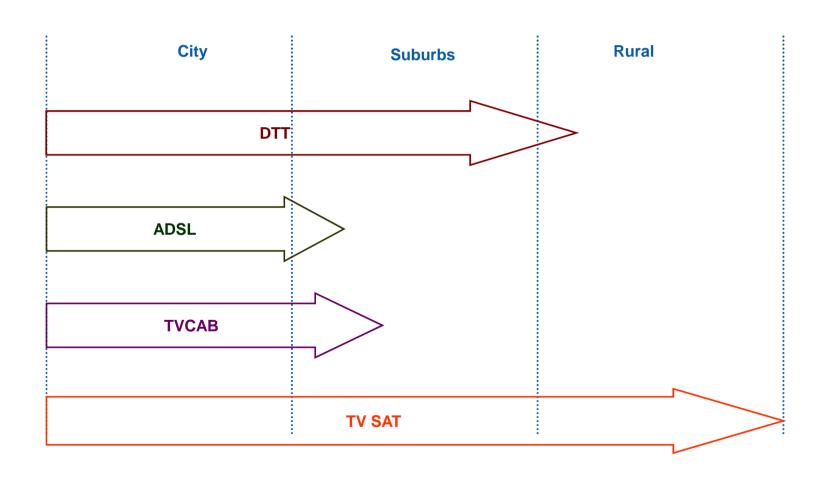


## <u>Digitalization in Poland – DVB-T</u>

- 1. No governmental strategy in DVB-T.
- 2. In Poland the satellite broadcast still play the main role in transformation process from analog to digital television, because it assure immediate 100% technical coverage.
- 3. Currently the mobile network solutions are prepared.



## Ways of digitalization in Poland – digital distribution

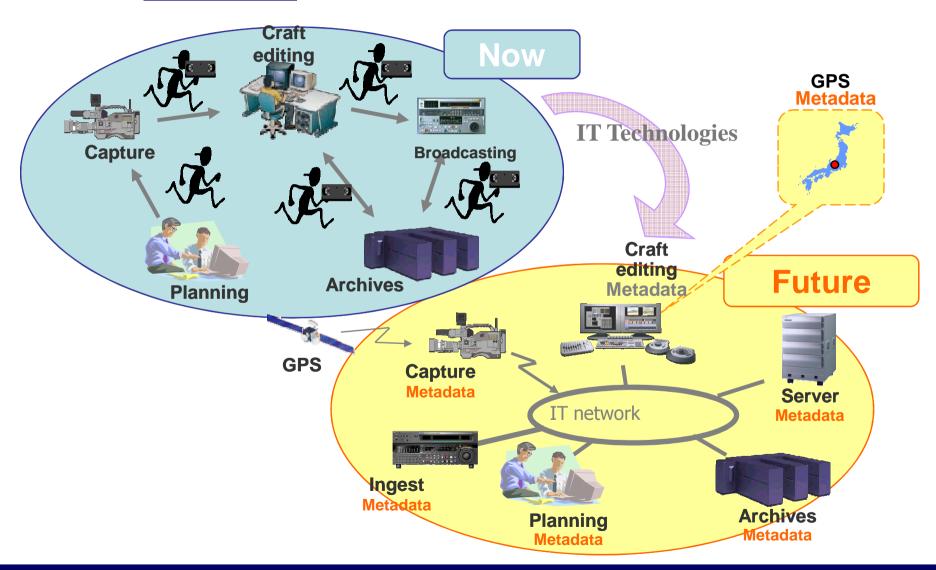




# **Current situation in TVP**



# **Our goal**





# **Strategic technological projects**

- Digital SAT platform
- Management and IT
- HDTV
- iTVP
- Digital Archives
- Tapeless playout
- News production

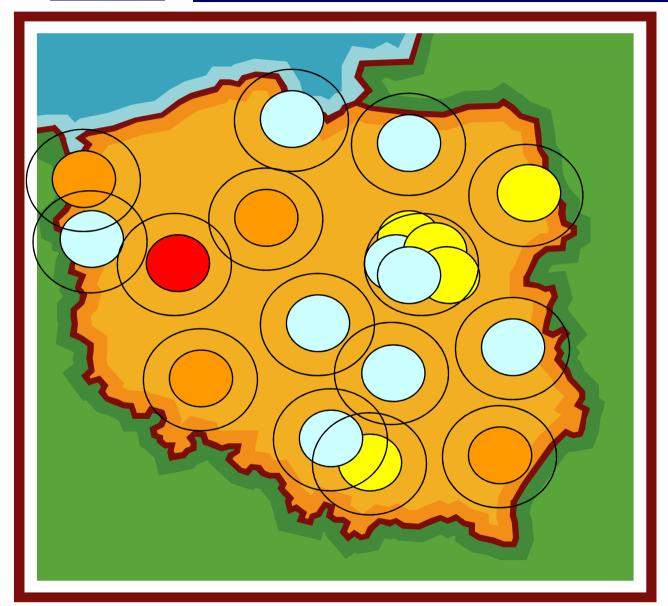


## **Production network - TVP Sport**

Start - November 2006; configuration:

- production network: Avid ISIS
- LAN: GbitEthernet
- 1 montage set: Avid NewsCutter XP
- 5 montage sets: Avid NewsCutter Adrenaline
- 15 HP journalist stations
- journalist montage: Avid Assist
- NRCS: Runplanner
- computer graphics system: VizRT
- playout system: K2 i SmartPlay
- 8 ingest lines: Avid AirSpeed

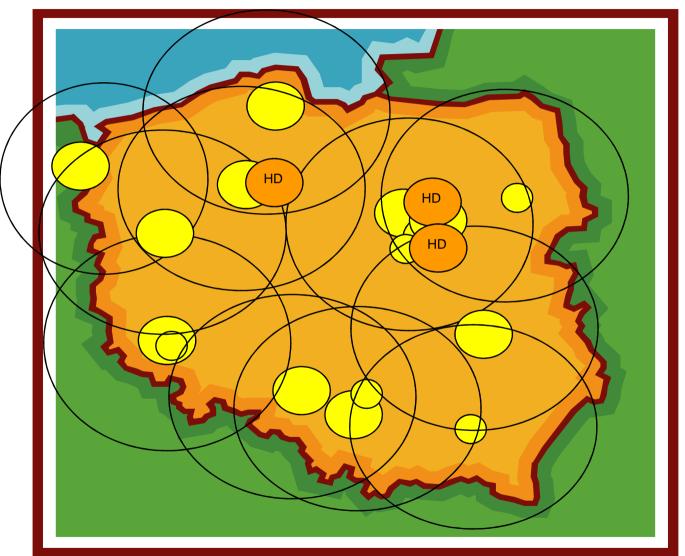




## **DSNG** - location

- Current location
- Location of new stations
- Stations needed additional equipment
- OT Poznań
- ( ) Range 100 km





# **HDTV**

- Big OB Van
- Small OB Van
- HDTV van
- nange 200 km



## **HDTV** – timetable

- Studio HD Q2 2008
- HD truck Q3 2008
- HD Playout Q1 2008
- HD Studio Kraków Q2 2009
- Digital Platform with HD channel end of 2009



# **Conclusions**