



GAS «VYBORY»

Russian Federation SAS “VYBORY”

TECHNICAL SUPPORT OF ELECTIONS AND E-VOTING in the Russian Federation

Main tasks

- ✓ Processing of data on ELECTION CAMPAIGNS
 - ✓ Processing of data on CANDIDATES
 - ✓ Compilation of VOTERS’ LISTS
 - ✓ Control over ELECTORAL FUNDS
- ✓ Collection and processing of data on VOTING RETURNS
 - ✓ Prompt INFORMING of public at large

Layered distributed structure

- ✓ CAF of the Central Election Commission – 1
 - ✓ CAFs of the election commissions of the Federal subjects of Russia – 85
- ✓ CAFs of the territorial election commissions - 2 756
- ✓ Hardware and software assets exceeds 200,000 units



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BPCs and EVCs in Single voting day in 2014

- ✓ 54 Federal subjects of Russia out of 84
- ✓ 4063 polling stations of 64594
- ✓ 707 cities and villages
- ✓ 9,8% voters

Voting returns in electronic form

- ✓ Reducing of time and cost of delivery,
- ✓ Increasing of accuracy,
- ✓ Transparency,
- ✓ Confidence

AWP researches and experiments

- ✓ Optimal form factor of the AWP
- ✓ Secure storage of the private key
 - ✓ Operating System
- ✓ Estimation of Precinct officials routine actions

AWP pilot zone survey

- ✓ Explanation and education
- ✓ Brief, simple and intuitive user interface
- ✓ Advanced self-diagnostic and self-treatment
 - ✓ Open source software



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Directions of Rec(2004)11 improvement

✓ Certification

- ☑ international non-commercial authority
- ☑ unified requirements and standards
- ☑ electronic voting systems certification

✓ Unified recommendations for the observers



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Thank you for your attention

✓ Questions?