Programmatic Cooperation Framework for Armenia, Azerbaijan, Georgia, Republic of Moldova, Ukraine and Belarus







Implemented by the Council of Europe

NOTE FOR THE PRESS

Supporting free and fair elections in Ukraine

Who will benefit?

- ► The electorate as a whole, who will benefit from the improvement of electoral law and practice
- Judges in charge of electoral disputes
- Parliament, Government, political parties, observers and other electoral actors

The aims of the project

- ▶ to improve legislation on elections and political parties in order to ensure its conformity with international standards
- to strengthen mechanisms to address and remedy electoral disputes

How will the project work?

- through opinions on (draft) legislation on elections and/or political parties
- through training of judges on election dispute resolution

Project activities

- Opinions on (draft) legislation on elections and/or political parties
- Capacity-building for judges in charge of electoral disputes

How much will it cost?

► The total budget for the project is 88,000 Euros

Length of project

► The project will run from 1 January 2015 to 31 December 2017

Who is responsible for the project?

The project is implemented by the Venice Commission of the Council of Europe

For more information

Pierre GARRONE, Head of Division, Venice Commission, Pierre.GARRONE@coe.int

In April 2014, the European Union and the Council of Europe agreed that targeted cooperation activities with Armenia, Azerbaijan, Georgia, Republic of Moldova, Ukraine and Belarus - the EU's Eastern Partnership countries - would be implemented under a 'Programmatic Cooperation Framework' (PCF).

These cooperation activities will strengthen the capacity of Eastern Partnership countries, which are member States of the Council of Europe, with the exception of Belarus, to implement domestic reforms to bring them closer to European standards in the fields of human rights, democracy and the rule of law.

The overall PCF budget for 2015-2017 is €33.8 million.