

## **UNECE Workshop on Seasonal Adjustment**

## 20 – 23 February 2012 Ankara, Turkey

	Monday, 20 February 2012
09.00 – 09.30	Registration
09.30 - 09.45	Welcome and opening of the Workshop
09.45 – 11.00	Session 1: Conclusions of seasonal adjustment case studies
	Issues for discussion in the workshop. Anu Peltola, UNECE
	Summary conclusions of the seasonal adjustment case studies.  Necmettin Alpay Koçak, TurkStat
11.00 – 11.30	Coffee break
11.30 – 13.00	First set of case studies
	Armenia, National Statistical Service. Antonian Karine Armenovna
	Azerbaijan, State Statistical Committee. Toghrul Ajalov.
	Mongolia, National Statistical Office. Ariunbold Shagdar
	Ukraine, State Statistics Service. Irina Petrenko
13.00 – 14.30	Lunch
14.30 – 15.30	Session 2: Using calendars and regressors
	Impact of calendar effects. Anu Peltola, UNECE
	Constructing calendar regressors and using the calendar module in Demetra+. <i>Necmettin Alpay Koçak, TurkStat</i>
15.30 – 16.00	Coffee break
16.00 – 17.30	Exercises: Constructing calendar regressors and refining regressors in Demetra+

	Tuesday, 21 February 2012
09.30 – 11.00	Session 3: Refining seasonal adjustment
	How to select the ideal set of regressors and specifications in Demetra+?
	Examples of problematic time series and how to treat them. Necmettin Alpay Koçak, TurkStat
11.00 – 11.30	Coffee break
11.30 – 13.00	Second set of case studies
	Belarus, The National Statistical Committee.  Zavadskaya Oksana & Dovnar Olga
	Kazakhstan, Agency of Statistics. Dinara Kumpeisova
	Moldova, National Bureau of Statistics. Ermurachi Galina
13.00 – 16.30	City Tour
16.30 – 18.00	Exercises: Real data examples and analysis of diagnostics in Demetra+
	Wednesday, 22 February 2012
09.30 - 11.00	Session 4: Reading quality diagnostics
	Overview of main quality diagnostics. Anu Peltola, UNECE
	How to read diagnostics and how to improve results according to them - examples. <i>Necmettin Alpay Koçak, TurkStat</i>
11.00 – 11.30	Coffee break
11.30 - 13.00	Third set of case studies
	Georgia, National Statistics Office. Levan Gogoberishvili
	Kyrgyzstan, National Statistical Committee.  Abdrakhmanova Chernakul & Satybekova Gulshan
	Russian Federation, Rosstat. Viktor Yankov
	Tajikistan, Agency on Statistics. Qosimov Khurshedjon
13.00 – 14.30	Lunch
14.30 – 15.30	Session 5: Publishing seasonally adjusted data
	Internal documentation and user documentation.
	Publishing seasonally adjusted data and examples. Anu Peltola, UNECE
15.30 – 16.00	Coffee break
16.00 – 17.30	Group work: Drafting a data release using seasonally adjusted data

Session 6: Seasonal adjustment and revision policies
Results of the group work.
Towards a seasonal adjustment and revision policy. Anu Peltola, UNECE
Coffee break
Session 7: Quality tips
Questions and feedback from participants
Tips – issues to consider for improvement of quality.  Necmettin Alpay Koçak, TurkStat
Closing of the workshop