www.unece.org/stats/documents/2014.05.environ.html

The Joint Task Force on Environmental Indicators is a cross-sectoral body (environment and statistics) established to assist countries of Eastern Europe, the Caucasus, Central Asia, the Russian Federation and interested countries of South-Eastern Europe in improving environmental statistics, production of agreed environmental indicators, strengthening environmental reporting and promoting comparability of statistics and indicators in the pan-European region.

Within the activities of the Joint Task Force, a workshop was organized on 13 May to discuss water information systems and reporting of water data.

Document Title	Documents ENG	Documents RUS	Presentations
Annotated provisional agenda	PDF	PDF	
Item 3: Analysis on the production and sharing of UNECE core environmental indicators by countries of South-Eastern and Eastern Europe, Caucasus and Central Asia	PDF	PDF	
Item 3(a): Emission of pollutants into the atmospheric air			PPT
Item 3(b): Ambient air quality in urban areas			PPT
Item 3(c): Consumption of ozone-depleting substances			PPT
Item 3(d): Greenhouse gas emissions			PPT
Item 3(e): Biochemical oxygen demand and concentration of ammonium in rivers			PPT
Item 3(f): Nutrients in freshwater			PPT
Item 3(g): Protected areas			PPT
Item 3(h): Waste generation			PPT
How existing municipal solid waste data in ENPI East countries can be used for the development of waste indicators	PDF		
Item 3(i): Review of sharing of the eigth core indicators			PPT
Item 4: Proposal for tailor-made recommendations to countries of South-Eastern and Eastern Europe, Caucasus and Central Asia for the production and sharing of Environmental Indicators	PDF	PDF	
The way forward for the production and sharing of the indicators			PPT
Item 5: Futher revision of the Indicator Guidelines			PPT
Regional workshop for the countries of South-Eastern and Eastern Europe, Caucasus and Central Asia on water information systems and reporting of water data			
Annotated provisional agenda	PDF	PDF	
Session 1: National information systems for managing water quality of rivers and lakes, reporting of water data			
Setting the scene			PPT
National information system for managing water quality for rivers and lakes, differences vis-à-vis procedures used under WISE in Armenia (Armenia)			PPT
The quality control system of surface water in the Republic of Belarus (Belarus)			PPT
Pilot data sharing – water quality in rivers and lakes based on wise SoE (Georgia)			PPT
National Information System for Quality Management of water in rivers and lakes in the Republic of Moldova (Moldova)			PPT
Session 2: Exchange of practices in developing national information systems on population`s connection to public water supply and to wastewater treatment			
Setting the scene			PPT
Water information system in Bosnia and Herzegovina & reporting of water data (Bosnia and Herzegovina)			PPT

Water indicators. Data collection, analysis, reporting - Serbian experience (Serbia) PPT