

Training seminar on QA/QC procedures in Industrial Processes including F-gases

21st – 22nd May, 2015, Riga, Latvia

Ministry of Environmental Protection and Regional Development (MEPRD)

Peldu street 26/28, Riga, Room 201

Preliminary Agenda

Thursday, 21 May, 2015 Room 201

09.30 – 10.00	Welcome of participants
10:00-10:15 15 min	Introducing. Objectives and outline of the seminar <i>Opening by Agita Gancone, MEPRD</i>
10:15-10:45 30 min	Experience with Industrial Emissions Reporting and QA/QC in Norway <i>Elin Økstad, Norwegian Environment Agency</i>
10:45-11:15 30 min	Industrial Processes sector. Presentation on overview of data obtaining, emission estimation, QA/QC procedures. <i>Aiva Puļķe, LEGMC</i>
11:15-11:30	Coffee break
11:30-12:00 30 min	IPCC Methodology for Estimation of Emissions of Fluorinated Greenhouse Gases <i>Torgrim Asphjell, Norwegian Environment Agency</i>
12:30-13:00 30 min	F gases reporting in Latvia. Presentation on overview of data obtaining, emission estimation, QA/QC procedures. <i>Vita Ratniece, LEGMC</i>
13:00-14:00	Lunch
14:00-14:30 30 min	Norwegian activity data collection of F gas emission calculations <i>Torgrim Asphjell, Norwegian Environment Agency</i>
14:30-15:00 30 min	Discussions

	<i>All participants</i>
15:00-15:30 30 min	Emission estimation from Solvents Use <i>Līga Rubene</i>
15:30 -16:00	Coffee break
16:00- 18:00	Discussions and consultations <i>All participants</i>
18:00	End of the day

Friday, 22 May, 2015 *Room 201*

10:00 – 12:00	IP sector. Collection of open questions and potential problems related to IP reporting. Discussion of solutions and possible answers, identification of issues that need further clarification. Identification of cross-cutting issues. Improvements in QA/QC procedures. <i>Vita Ratniece, Aiva Puļķe, Līga Rubene, Torgrim Asphjell, Elin Økstad</i>
	Coffee break
10:00 – 12:00	Continuation of IP sector part. Discussions
12:00-13:00	Lunch
13:00-16:00	F-gases. Collection of open questions and potential problems related to F-gases reporting. Discussion of solutions and possible answers, identification of issues that need further clarification. Identification of cross-cutting issues. Improvements in QA/QC procedures. <i>Vita Ratniece, Aiva Puļķe, Līga Rubene, Torgrim Asphjell, Elin Økstad</i>
	Coffee break
13:00-16:00	Continuation of F-gases part. Discussions. Wrap-up and conclusions <i>All participants</i>
16:00	End of the seminar