







EMERCON PROJECT EVALUATION MEETING

18-19 February, 2010

Location: NILU, Kjeller, Norway

Attendees: Jana Hajslova (JH) (ICT Prague), Jana Pulkrabova (JPU) (ICT Prague), Jan Poustka (JPO) (ICT Prague), Roland Kallenborn (RK) (NILU), Sandra Huber (SH) (NILU), Eva Burmann

(EB) (NILU)

Monika Tomaniova (MT) (ICT Prague), Dorte Herzke (DH) (NILU) – via teleconference

17 th February 2010: Arrival and check-in at the hotel in Oslo								
	AGENDA							
18 th February 2010 (9:00-16:30)								
Time	No.	Item	Document					
9:00	1	Start of the meeting, technical remarks (RK)	Agenda.ppt					
9:30	2	Status of the project (finances) (MT)	Agenda item 2.ppt					
	3	Status of the project research activities (ALL)						
9:45	3A	Report on the method development (ICT – JH, JPU, JPO)	Agenda item 3A_ICT Prague.ppt					
10:30		Coffee break						
11:00	3B	Report on the method comparison (NILU - DH, SH)	Agenda item 3B_NILU.ppt					
11:45	3C	Discussion on developed procedures (ALL)						
12:30		Lunch						
	4	Working plans for 2010 (ALL)						
13:30	4A	Standard operation procedure for PFCs in food and fish (ALL)	Agenda item 4A.ppt					
14:15	4B	Organisation of inter-laboratory comparison (RK, JH)	Agenda item 4B.ppt					



15:00	4C	Collection of the samples – co-ordination of the work (RK, JH)	Agenda item 4C.ppt
15:45	4D	Evaluation of obtained results (JH, RK)	Agenda item 4D.ppt
16:00		Conclusions	
20:00		Meeting dinner (Lillestrøm or vicinity)	

	AGENDA						
19 th February 2010 (9:00-13:00)							
9:00	5	Summary of previous day					
9:30	6	Technology transfer activities (JH, ALL)	Agenda item 6.ppt				
	6A	Website					
	6B	Preparation of methodology (related to 4A)					
	6C	Organisation of internal workshop					
	6D	Presentation of project results (travel plans, meetings, papers)					
10:30		Coffee break					
11:00	7	Expected results and project indicators (evaluation) (JH, ALL)	Agenda item 7.ppt				
11:30	8	Gaps and future plans (ALL)	Agenda item 8.ppt				
12:00	9	AOB					
12:30		Lunch					
		Close					
Departure at the airport							