

Bonn Agreement Accord de Bonn

Day 1

14-4-2015

BONN Seminar on Remote Sensing & Legislation Evaluation form

1	Did the contents of the presentations match the purpose of the seminar								
	Good	Sufficient	Average	Poor					
	14	10	2	-					
2	Was there sufficient time for presentations								
	Good	Sufficient	Average	Poor					
	15	11	•	-					
3	Was there sufficient time for discussions								
	Good	Sufficient	Average	Poor					
	14	10	2	-					
4	How would you score the presentations								
	Good	Sufficient	Average	Poor					
	14	11	1	-					
5	How would you score the meeting arrangements								
	Good	Sufficient	Average	Poor					
	20	3	3	-					
6	How would you score the timing of the day								
	Good 19	Sufficient	Average	Poor					
7	Are the requirements f	or enforcement in MAI	PPOL anneves clear	-					
,	Good	Sufficient	Average	Poor					
	4	20	Average 2	0					
8	Do you have general comments and/or recommendations.								
	Some of the presentations were really technical and it was hard to follow Physicians there. Otherwise presentations were great. Specially Like to the plant.								
	abbreviations there. Otherwise presentations were great. Specially I like to thank								
	 Ann and Ron for good information on the legal point. It would have been interesting to focus more on MARPOL Annex II and the 								
	 It would have been interesting to locus more on MARPOL Affect and the identification of substances. The technical possibilities to detect and identify chemicals were too little elaborated. Very nice accommodation and good atmosphere. Small tables for writing memo would have been nice. Mobile microphone not always working. Poor acoustics in the meeting room, but 								
					otherwise nice and comfortable.				
					We should have focused more on the future than what we already have in the				
					airplanes.	·			
						 Inviting industry you will always have some repetition of topics and this difficult to 			

allow more open discussion.Had hoped that the companies had more focus on new sensors and better sensors.

A round table format would have suited the presentations better. This would also

control. All over good presentations.

- Would appreciate more technical data about sensors and not only listing of those.
- Think this requires a separate seminar to establish to what extent the answer is

- "yes" to this question (7) and to what extent we agree between the different states, but I think this is continuously discussed with the Bonn Agreement.
- Presentations on the challenges could have helped set the scene and provide a challenge to the suppliers to suggest solutions or developments which way may assist. Beautiful location, excellent arrangements and clear instructions for travel.
- Nice location, but chairs not very comfortable.
- The speakers were good, but I was expecting more information on developments in the industry, especially concerning HNS. We already have sufficient knowledge on techniques regarding oil. The presentations would have been better suited for agencies looking to invest/starting up operations, Dr Hanssen presentation was the highlight of the day.
- Good arrangement with regular breaks and a long lunch. It's important to have enough time to speak to other participants. A long first day, but I understand the problem of squeezing as much as possible into the seminar.
- Remote Sensing is a very broad term even if it is confined to marine pollution. As a consequence of this some presentations are quite much "at the surface". Especially for improving the interface between the technical and the legal level it might be worth to hold a special workshop focusing on "substance classification". There is a huge gap between what the legal side claims (in some nations) and what can be done by Remote Sensing. Remote Sensing is based on a substantially different philosophy than laboratory measurements. RS can provide a lot of useful information, but there is a lack of education of the legal side and probably on insufficient interface between RS and Legal. A considerable potential lies on sensor fusion.