

Day	Session	Chair	Focus	Item	Issues
1	AM 1 <sup>st</sup>	Stuart		1 Meeting Organization 2 Reports of chairs	
	AM 2 <sup>nd</sup>	Stuart	Weather Radar status, standards and practice	3.1.1 WR survey, database	<ol style="list-style-type: none"> <li>Next steps: What to do with database now?</li> <li>How should Focal Points interact with database?</li> <li>Expected frequency of update of metadata?</li> <li>What radar data is required for exchange?</li> <li>What data parameters can be exchanged?</li> <li>What data format is available?</li> <li>What communications channels/platforms are available?</li> <li>What is needed before the report can be published in IOM series?</li> </ol>
				3.1.2 BALTRAD 3.2 Requirements for data and metadata	
				3.4 QC Issues, Calibration and Maintenance	<ol style="list-style-type: none"> <li>High altitude issues</li> <li>Interference issues</li> </ol>
	PM 1 <sup>st</sup>	Stuart	Weather Radar evolution and developments	3.3 Polarization technology, QPE, Doppler velocity	<ol style="list-style-type: none"> <li>Technological developments with focus on implications for WIGOS.</li> </ol>
PM 2 <sup>nd</sup>	Stuart	Summary of issues for report and work programmes	8		
2	AM 1 <sup>st</sup>	Stuart	WIGOS, EGOS and RRR	4.1 4.2 Introduction to WIGOS and implications for ORS. 4.3 4.4 EGOS, RRR	<ol style="list-style-type: none"> <li>Candidate systems for WIGOS;</li> <li>Implications for data exchange;</li> <li>Implications for metadata management;</li> <li>Implications for standardisation of practices.</li> <li>Required responses to EGOS-IP and WIGOS-IP.</li> </ol>
	AM 2 <sup>nd</sup>	Li Bai	Wind Profilers	5.1 Network status 5.2 Requirements for data exchange	<ol style="list-style-type: none"> <li>European plans</li> <li>Status of survey and next steps</li> </ol>
	PM 1 <sup>st</sup>	Li Bai	Wind Profilers	5.3 Guidance and regulatory material 5.4 Data quality and interference issues	<ol style="list-style-type: none"> <li>Effect of wind turbines.</li> </ol>
	PM 2 <sup>nd</sup>	Li Bai	Summary of issues for report and work programmes.	8	
	EVENING MEAL				
3	AM 1 <sup>st</sup>	Li Bai	Other remotely sensed systems	6 7	<ol style="list-style-type: none"> <li>Status as candidate WIGOS systems.</li> </ol>
	AM 2 <sup>nd</sup>		Break out session on		<ol style="list-style-type: none"> <li>Response to WIGOS-IP</li> </ol>

Day	Session	Chair	Focus	Item	Issues
	PM 1 <sup>st</sup>		key topics or issues requiring detailed discussion. e.g. 1) Radar 2) Wind Profiler 3) Other r-s Systems		2. Response to EGOS-IP 3. Requirements for data exchange 4. Requirements for meta-data 5. Status of guidance material, GOS and CIMO
	PM 2 <sup>nd</sup>		Summary of issues for report and work programmes	8	

Day	Session	Chair	Focus	Item	Issues
4	AM 1 <sup>st</sup>		Development of work programme and reporting	8 ET separate sessions	1. ET-ORS to review ToR and develop work programme for period 2011-2014. 2. ET-SBR SO to develop finalisation of plans and deliverables, report to CBS-XV, proposal of ToR for ET for 2013-2016.
	AM 2 <sup>nd</sup>				
	PM 1 <sup>st</sup>				
	PM 2 <sup>nd</sup>	Stuart and Li Bai	Summary of issues for report and work programmes	8	
5	AM 1 <sup>st</sup>	Li Bai	Presentation on use of LIDAR for volcanic ash detection and monitoring – Dr Werner Thomas	8	
			Draft Report	8	
	AM 2 <sup>nd</sup>	Li Bai	Other business and Close	9 10	