

<b>From</b>		4 September 2009		<b>To</b>		25 September 2009	
<b>Red</b>		<u>Red</u> = unlikely to reach its next milestone/deliverables) on time. Major issues are present		<b>Amber</b>		<u>Amber</u> = may not reach the next milestone/deliverable on time unless a major issue is sorted.	
				<b>Green</b>		<u>Green</u> = on schedule for next milestone/deliverable within timescales, no major issues.	
<b>Project Status</b>		<b>Green</b>					
<b>Reason</b>		In line with Project Plan					
<b>PROGRESS UPDATE</b>							
<b>Progress this 3 week period:</b> <ul style="list-style-type: none"> <li>Sent request for outstanding information and contacts to</li> <li>Reviewed additional material received</li> <li>Progressed development of Seamcat model including testing of the propagation model plugin</li> <li>Confirmed characteristics of relevant victim systems through more research and interviews</li> <li>Continued stakeholder discussions: Significant teleconfs held with Intellon, UKQRM, EMCIA, RSGB and Comtrend. Discussions are underway with BT Vision and BBC World Service. In some cases more than one contact per organisation.</li> <li>Contact made with Gigle who have recently released a 1Gbps PLT chipset. Teleconf planned.</li> <li>Obtained and reviewed follow-up information from many stakeholders.</li> <li>Meeting with BIS to understand regulatory position and developments.</li> <li>Completed meeting notes from stakeholder discussions.</li> <li>Continued market forecast work</li> <li>Continued drafting of report sections</li> <li>Further testing of PLT devices and shortwave receivers in domestic situations</li> <li>Started to investigate interference mechanisms other than PLT radiated emissions from homes</li> </ul>							
<b>Activities planned for next 2 weeks:</b> <ul style="list-style-type: none"> <li>Establish contacts and hold discussions with remaining stakeholders – MOD, CAA, Coastguard, Gigle</li> <li>Obtain last few outstanding victim receiver parameters from interview contacts</li> <li>Validate Seamcat model results through direct analysis</li> <li>Perform Seamcat modelling for baseline parameters</li> <li>Confirm approach to presenting results from multiple Seamcat runs</li> <li>Complete market assessment work</li> <li>Confirm influence of other interference mechanisms – conduction, cumulative effect, etc.</li> <li>Arrange and hold progress meeting with Ofcom</li> <li>Complete first version of Draft Report for review</li> <li></li> </ul>							
<b>Key issues &amp; risks:</b> <p>To date the key risks and issues to the Project are:</p> <ul style="list-style-type: none"> <li>Availability of sufficient data for victim services – still an issue, but almost concluded through follow-up with stakeholder contacts, RSGB, EMCIA, BBC etc.</li> <li>Uncertainty over current EMC regulations – concern that stakeholders see this as in our scope. Made scope clear during interviews but also need to ensure clear in report.</li> <li>Non-availability of standards documents for exact figures – but good information from chipset vendors and also ITU G.Hn draft provided by BBC</li> <li></li> </ul>							