

From		3 August 2009		To		21 August 2009	
Red	Red = unlikely to reach its next milestone/ deliverables) on time. Major issues are present		Amber	Amber = may not reach the next milestone/deliverable on time unless a major issue is sorted.		Green	Green = on schedule for next milestone/deliverable within timescales, no major issues.
Project Status			Green				
Reason			In line with Project Plan – with revised Start Date of beginning of August				
PROGRESS UPDATE							
<p>Progress this 2 week period:</p> <p>NOTE: This report covers the 3 weeks since the start of the project.</p> <ul style="list-style-type: none">Developed Project Assignment Plan and distributed to project team for reviewUpdated project planInvestigation of current PLT standardisation activities and future roadmapIdentify PLT devices and characteristicsInitial view on victim systems characteristicsInitial work on Seamcat modelDesk research on previous studies and measurements of PLT interferencePrepared for start-up meetingStart-up meeting with full Ofcom team held on 13 AugustDeveloped questionnaire for stakeholder interviews (to include Comtrend, UPA Forum, Homeplug Forum, DS2, Intel, Panasonic, UKQRM, RSGB)Purchased Homeplug AV (200Mbps) device pair for testingSetup basic test equipment for lab tests							
<p>Activities planned for next 2 weeks:</p> <ul style="list-style-type: none">Write up start-up meeting noteSend list of data requests to [X] s.40 following start-up meetingReview additional material when receivedExtend test setup for conducted emissions and obtain shortwave radio. Test BT Vision device.Work to understand interference mechanism of OFDM into narrowband receiverContinue Seamcat model development and testing, including propagation model plug-inConfirm characteristics of relevant victim systemsInitiate market work - using user scenarios as a starting pointDiscussions with PLT vendors and industry bodies							
<p>Key issues & risks:</p> <p>To date the key risks and issues to the Project are:</p> <ul style="list-style-type: none">Controversial nature of subject matterAvailability of sufficient data for victim servicesAvailability of PLT device standards as these are only available to UPA and Homeplug membersUncertainty over current EMC regulations and their applicability to PLT devicesDependency of the final answer on having credible PLT device uptake statistics							