

IEMT Retreat Outline  
 PJH, Draft July 2, 2004

Tuesday, July 13	Wednesday, July 14	Thursday, July 15
9.00 – 10.30 Demonstrators (Hall) <ul style="list-style-type: none"> <li>- submissions</li> <li>- additions to docs (e.g. industry links)</li> <li>- IEMT reviews (reviewers)</li> </ul> 10.30 – 11.00 Coffee  11.00 – 12.30 <ul style="list-style-type: none"> <li>- discussion</li> <li>- additions to reviews</li> <li>- general points for ISSC report</li> </ul>	9.00 – 10.30 Intro to system definition and cost/performance work (Hall) Outline of first model (Chippendale) Outline of software (Horiuchi)  10.30 – 11.00 Coffee  11.00 – 12.30 Detailed discussion of system definition and cost/performance (may include breakout discussions)	9.00 – 10.30 Computing and software issues (Cornwell)  10.30 – 11.00 Coffee  11.00 – 12.30 System definition re-visited (inc. “engineering form” of SKA science requirements)
12.30 – 1.30 Lunch	12.30 – 1.30 Lunch	12.30 – 1.30 Lunch
1.30 – 3.30 Hybrids (Veidt) <ul style="list-style-type: none"> <li>- submissions</li> <li>- IEMT reviews (reviewers)</li> </ul> 3.30 – 4.00 Coffee  4.00 – 5.00 <ul style="list-style-type: none"> <li>- discussion</li> <li>- additions to reviews</li> <li>- a “baseline” technology option?</li> <li>- technology review &amp; selection processes</li> <li>- general points for ISSC report</li> </ul>	1.30 – 3.30 Optimum SKA system design (Bregman, plus discussion)  3.30 – 4.00 Coffee  4.00 – 5.00 SKA Project structure and future of IEMT (Schilizzi)	1.30 – 2.30 SKA industry interactions (Hall/Schilizzi)  2.30 – 3.30 Open discussion <ul style="list-style-type: none"> <li>- path of SKA project</li> <li>- issues and concerns</li> <li>- open commentary</li> </ul> 3.30 – 4.00 Coffee  4.00 – 5.00 IEMT meeting (extended group) <ul style="list-style-type: none"> <li>- draft ISSC report</li> </ul>