

**US Nuclear Criticality Safety Program (NCSP)**  
**Analytic Methods Working Group Meeting**  
September 13, 2015  
Omni Charlotte Hotel, Pomodoro Room  
2-5 PM

<b>Item</b>	<b>Topic</b>	<b>Time (min)</b>	<b>Lead</b>
I	Opening Remarks / Introductions	5	M. Dunn
II	Review and Adoption of Agenda	5	All
III	Recent Experience with Code-to-Code Comparison Studies <ul style="list-style-type: none"> <li>• LANL: Ganapol Analytical Benchmark Study</li> <li>• LLNL: Ganapol Analytical Benchmark Study</li> <li>• SILENE Benchmark Analyses</li> <li>• CEA Studies</li> </ul>	120	F. Brown D. Heinrichs T. Miller JC Trama
IV	Nuclear Data Processing at IRSN for Transport and Criticality Safety Calculations: GAIA Code System	30	L. Leal
V	Possible Topics for Next Meeting <ul style="list-style-type: none"> <li>• ORNL Analysis of Ganapol Analytical Benchmarks</li> <li>• Detailed discussion of S/U Methods for NCS Validation</li> <li>• Other topics?</li> </ul>	10	All
VI	Other Business	10	All
VII	Time and Place of Next Meeting		M. Dunn
VIII	Summary of Action Items		M. Dunn