

LAT Environmental Test TIM  
Draft Agenda

- 800 – 1000    **Test requirements overview**  
Review requirements for TVAC, Acoustic, Sine vibe and EMI, specify instrument configuration for test and information required from each test (both engineering and science), entrance and exit criteria, define required in process functional testing.
- Review the proposed test flow and durations (need above to determine a plausible duration). Agree on a baseline plan with sufficient detail for planning purposes.
- Review test flow and requirements for LAT handling and work areas at NRL.
- 1000 - 1130    **LAT TVAC Test**  
TVAC A/I status update from previous TIM  
Review proposed test flow in detail and durations.  
MGSE concept review including Ground Cooling  
EGSE requirements
- 1130 - 1300    **LAT Acoustic/Sine Vibe Test**  
Review proposed detail test flow  
MGSE concept review including Ground Cooling  
EGSE requirements
- 1300 - 1400    **Lunch**
- 1400 - 1600    **Statement of Work**  
Review and complete a baseline statement of work that defines the NRL and SLAC tasks.
- 1600 - 1700    **A/I review and Summary**