1. **What are the priority field support problems?**

   a. Turbine and combustor components especially deterioration/damage models

   b. Detection of: fuel variation & contamination, coating degradation; degradation of diverse lubrication systems components

2. **How do we test diagnostic tools and access field data?**

   a. EGT margin management adequate

   b. NRC IIT model development and comparison tools

   c. NASA fleet simulator tool for model development and evaluation

   d. Need for data exploitation approach among OEM, users and developers

   e. Developing NRC and industry technology demonstration infrastructure

3. **Can we evaluate the results from applying analysis tools?**

   a. Is there a compendium? What criteria would users/developers want?

4. **How do we prepare an adequate business case?**

   a. Sensors and analysis tools need to buy their way on and stay against skepticism

   b. Can we really connect the dots for diagnostics and prognostics/life prediction (factor of 2)?

   b. DPHM Canada as a forum to set up collaborations and share best practices