

- Is there any R&D needed to be done prior to start the construction of the Klong Facility?
- What is the status of the Compact Photon Source (CPS)? Specifically:
 - a) the conceptual design
 - b) the evaluation of the produced radiation. In particular, the following points should be discussed:
 1. the approximations made in the Monte Carlo simulations and which code has been used;
 2. the energy deposition and the absorber temperature;
 3. the prompt dose and activation around the CPS and the Tagger Hall;
 4. the magnet performance and its coils lifetime;
 5. the water-cooling system and possible contaminations.
- Will civil constructions be needed to contain the radiation in the Tagger Hall?
- What will the photon beam quality be?
- What is the estimated annual boundary dose when running the E12-19-001 experiment?
- What are the requirements of the electron beam on the CPS?
- What are the decommissioning plans for the K-Long Facility (CPS, KPT, ...) and the activated components? A brief outline is sufficient.
- What are the cost and schedule estimates for the construction of the K-Long Facility? Have the resources been identified?