

# PID

---

**T. Hemmick, P. Rossi**

1) How you plan to structure your sessions (e.g. overview by subconveners, technology talks by R&D Consortia and others, etc.)

- Overview by subconveners (20+15 min)
- Assessment on what has been done so far:
  - Talks on the eRD14 consortium projects: DIRC, dual RICH, modular RICH, TOF, photosensors (10+5 x 5 = 1h 15 min )
- Discussion/presentations with the PID WG on the following points:
  - New idea for PID (sent an e-mail before the meeting to solicit inputs and collect requests for presentations)
  - Assumption about the current development
  - Critical points of current development
  - Potential alternatives/technologies
  - Collect idea on how to integrate the contribution from the PID WG and organise the work

# PID

---

- 2) how much time you need  
3.5 - 4 hours
- 3) if and how you would like to interact with the Physics WGs  
Request from physics groups: Process by process p-vs-eta/angles plots.  
We can send this request by e-mail to the Physics WGs sub-conveners
- 4) other requirements  
No for the moment