

Final draft 'SB2009 Proposal Document' - Status and Issues; Preparation for the AAP Review

Reminder -- web-based repository for GDE re-baselining files: <http://ilc.kek.jp/SB2009/> .

Nobu finished edits to our 'SB2009 Proposal Document' ~ 1200 JST 16.Dec. 2009 and sent the released document to the mailing list: ml-sb2009@lcdev.kek.jp.

Please read it. This is the framework for our AAP Review presentations.

We expect to present the Proposal to the Project Director and the Executive Committee 17.Dec and, if approved, it will then be forwarded to the AAP co-chairs, Willis and Elsen. We met the 18.Dec deadline.

Thanks to all! (especially to Nobu Toge).

Our proposal has a two-faced nature to it:

- 1) The introduction and overview sections (1 and 2) motivate SB2009 and put it in perspective in terms of GDE goals.
- 2) The technical area section (4) identifies associated challenges (and potential performance scope changes) and R & D needed to deal with these.

Two parts of the document: availability (appendix 1) and risk (section 6) were very late. (!)

The purpose of today's meeting is to prepare for the AAP Review, January 6-8, 2010 in Oxford.

(today's meeting: <http://ilcagenda.linearcollider.org/conferenceDisplay.py?confId=4355> , AAP Review: <http://ilcagenda.linearcollider.org/conferenceDisplay.py?confId=4253>)

Please consider – this is the only chance we have to collectively ‘go through’ the presentations to be given January 6 and 7. If you are listed as a presenter or expect to be a presenter in the attached draft agenda, please prepare to say a few words or show a slide outlining what you will present. (also prepare questions)

Each presentation should (if appropriate), include a pro's / con's table. – This table should help 'integrate' the intro / overview and your section and balance the 'two-faced nature' a little.
