**Was the information given to the companies useful?**
*Yes, for the present state of the project*
*clear information, very detailed*
*but very preliminary*
**Was it sufficient?**
**Were areas missing?**
*Special chambers are not yet detailed enough*
**Where would companies like to get more information?**

**How is the status of preparation and elaboration of the project seen with the eyes of industry?**
*At present state of project not much more can be expected*
*Is everything within schedule?*
*No critical path is presently seen*

# Questions for résumés

**Are procurement packages well defined?**
*No*

**Are technical and fabrication requirements and test procedures well enough defined?**
*Some generic information was made available, but not specific enough to be used as technical and fabrication requirement*

**Is there enough room for industrial optimization?**
*Since the procurement packages are not well defined, we can not tell what room industry has*
*Is there still room for alternative solutions or will only "build to print packages" be procured -> important to involve industry in prototyping*
*example: if a large number of a certain component will be ordered, industry will be able to tell if a dedicated production lowers the costs*

# Questions for résumés

**Does industry see difficulties concerning technical requirements or delivery schedule?**
*Yes, long life of the systems and availability of components*

**Are there jobs, which the project wants to order in industry, which should rather be done at the institutes?**
*No*

# Questions for résumés

Is there interest by industry to get more involved in tests, installation, commissioning, maintenance?
*Yes, for prototype stage and installation*
*Will DESY consider leasing or give long term maintenance contracts of subsystems to industry?*

Is there work, that the institutes involved in the project want to perform themselves, which industry would like to do or thinks it could do better?
*No, not for the moment and information given so far*

**…… similar questions and suggestions**

*Keys questions of M. Schmitz to be presented to the Coordination Board in order to find answers, because they do not belong to this or any other working group*

*How will DESY involve industry in prototyping and later selection of companies or potential supplier?*

*How the companies could present to DESY?*

*What is the next step of this working group?*