1. Christian Schmidt: I have a suggestion for a Senior Expert for Project P11:

Andrei Caragheorgheopol von IFIN-HH Bucharest He has been working on electronics for diamond detectors in the past and would probably be willing to realize a 2 months or so visit to GSI or DESY.

2. Christian Joram: Project P7:

Bayarto Lubsandorzhiev,; Institute for Nuclear Research RAS, Russia; B.L. is an expert for phototube design and fabrication. He is one of the inventors of the Quasar tube which is used in the lake Baikal experiment.

3. Michael Moll: Project P1:

A Silicon detector expert, e.g. from one of the RD50 institutes.

4. Els Koffemann:

Gerhard Lutz (Halbleiter labor in Munich) is the obvious candidate. Expert on wafer simulation/processing.

5. Els Koffemann:

Rainer Richter (Halbleiter labor in Munich) Expert on wafer simulation/processing.

6. Els Koffemann:

Helmut Spieler (LBL) has very good teaching experience, he wrote an impressive set of lecture notes with a lot of very useful signal processing and basic electronics.

- 7. Els Koffemann:
 - R. Turchetta (RAL) as expert on CMOS/MAPS/electronics sensors.
- 8. Christian Schmidt

project P1: Prof Varlery Pugatch of the Institute for Nuclear Research, Kiew, Ukaine. He would be very happy to come to GSI for a limited period of time of some 2 to three months or so. I think we have a very interesting contributor and candidate here for the silicon integration project.