SIS100 status EOIs and possible work package distribution

Magnets
- The total EOI amount (Germany + Russia) covers the full cryomagnetic systems without warm sextupoles and magnetic septa
- The distribution of the offered amount on technical components (e.g. Germany provides dipoles coils) has to be discussed and fixed
- No EOI for the warm magnets

Power Converter
- Dipole power converter (power part) and all ACUs covered by German EOI
- No EOI for all other power converters

RF Systems
- EOI for MA compression cavities and Barrier-Bucket Cavities and RF electronics equipment by German EOI
- No EOI for acceleration cavities

Injection/Extraction
- Possible Russian contribution (JINR) may cover electrostatic septa and transverse damper

Beam Diagnostics
- Possible Russian contribution (JINR) covers part of cold BPMs (Rest covered by German EOI?)
- Amount given in Jacoby-proposal for German EOI covering Data Acquisition - IPM covered by Russian EOI (ITEP) ?

UHV System
- EOI cover almost 100 % of full system
- EOI Germany could cover all valves
- EOI Russia could cover all vacuum chambers and other components (which?)
- EOI Rumania turbo pumps?

Insertions
- EOI Russia covers almost the full amount for cryocollimators
- No EOI for other collimator systems

Local Cryogenics
- The Polish EOI covers the full local cryogenic system?
Is there really interest in building all technical subsystems?

Common Systems belonging to SIS100
- Quench Detection is listed under Common Systems and therefore covered by German EOI

16.3.08