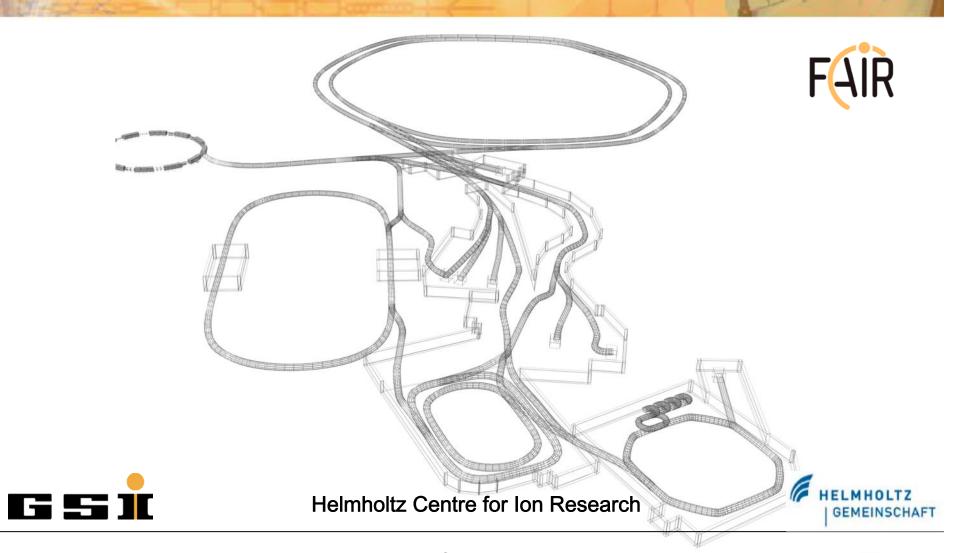
# **FAIR Funding and Personnel**







### Project Funding, GER Contributions, GSI - EOI

Rounded numbers

FCC: 12 people & externals (150 at present)

Sum	940	705
MP	150	150
Exp	78	25
CC	282	210
ACC	430	320 -
	project	GER

HESR (FZJ) 50
Common System 110
Eol / WP (GSI) 100
Cash for ACC 60
Sum 320

Common System: Cryo/LHe liqu.

Control system

Sc Magnet qualification

.. Alignment, Rad. Safety ..

#### Eols by GSI:

- MA-Cavities, RF LL interfaces
- dipoles SIS100
- ACU / dig. DCCT for power converters
- vacuum interfaces
- diagnostics interfaces



#### **Boundaries – Project Definition via ISC:**



#### Personnel requirements

1550 man-years for supervision of ACC in scope of project by GSI IS FEASIBLE (Acc-Division, FAIR TD)

Eol: manpower formally incl. in work packages (825 my for GSI-Eol) however work package budgets are 2005 prices ("full risk of WP taker") to be solved at funding agency level together with inflation correction. No explicit manpower for experiments (1275 my) in the project however, national funding of GSI's experimental program (POF2) allocates present manpower for next 5 years.

GER contributions by GSI & FZJ

- GSI acc-staff insufficient for both tasks in parallel However University groups are funded separately.

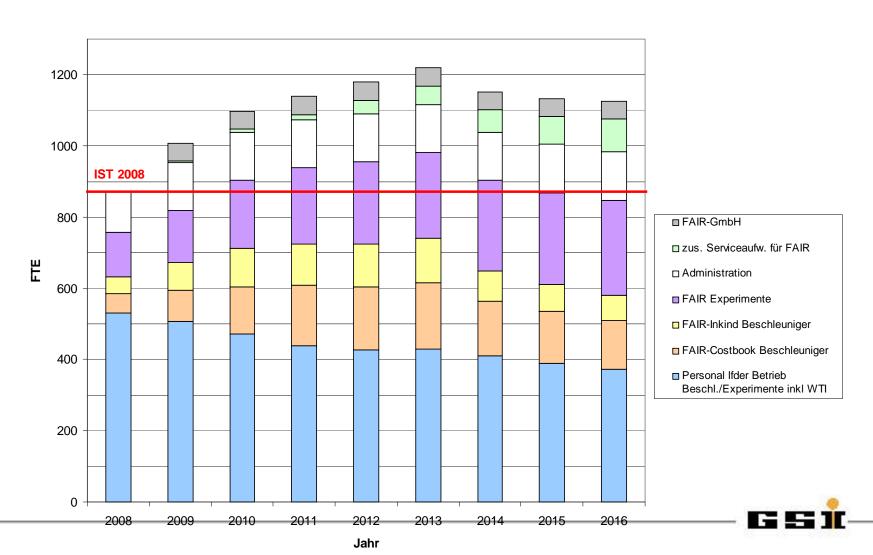


## Personnel Requests ACC, Experments etc.

Under discussion at GSI-directorate/BMBF as

BMBF: GSI has to provide major part of technical manpower (1550 FTE)

Gesamtbedarf Personal





Present activities to solve the problems

DG: requested additional personnel (150 - 200 positions)
Attempts to BMBF on inflation correction and manpower for Eols
Internally: analyzed requests, reshuffle

Manpower for system design & supervision for acc and CC: exist!

Manpower to take over acc WPs require 825 FTE - unsolved

Manpower of WP paid by FAIR – to be funded by FAIR (via BMC).

Manpower for experiments - ??

