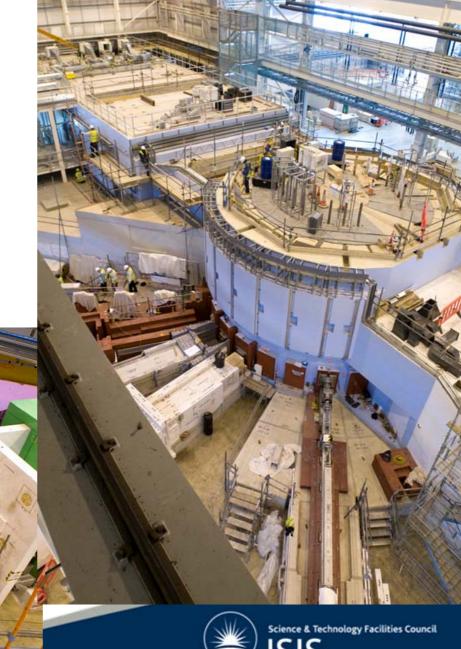


#### News from ISIS

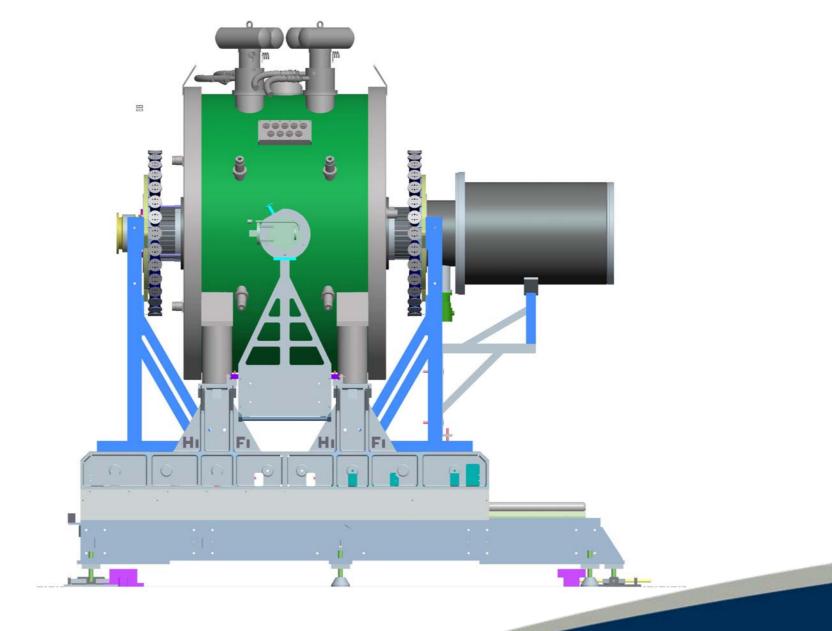
#### **Second Target Station:**

- first neutrons in July
- instruments from October
- we will shortly be running 4 pulses in 5 on TS-1



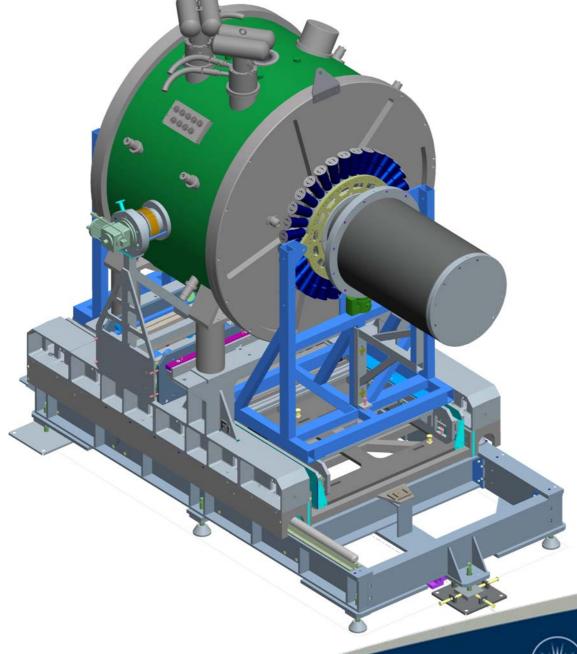


## HiFi



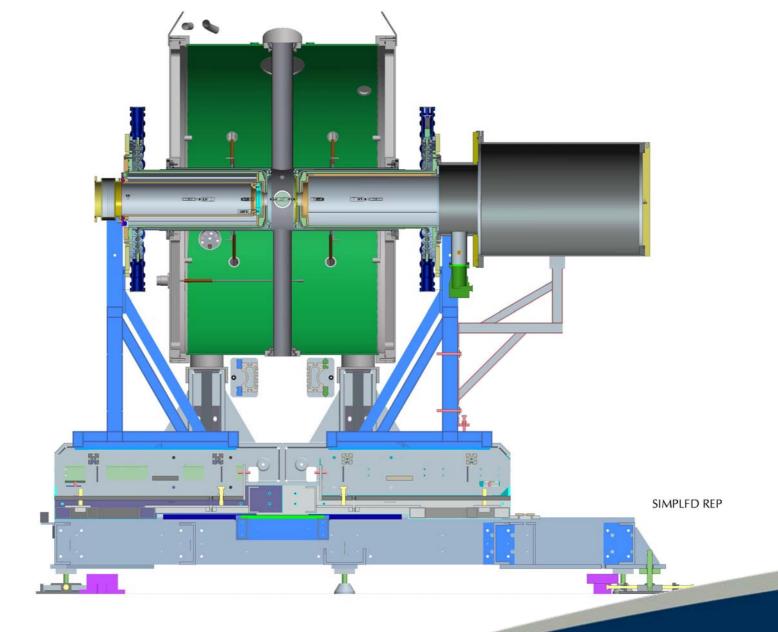


# HiFi

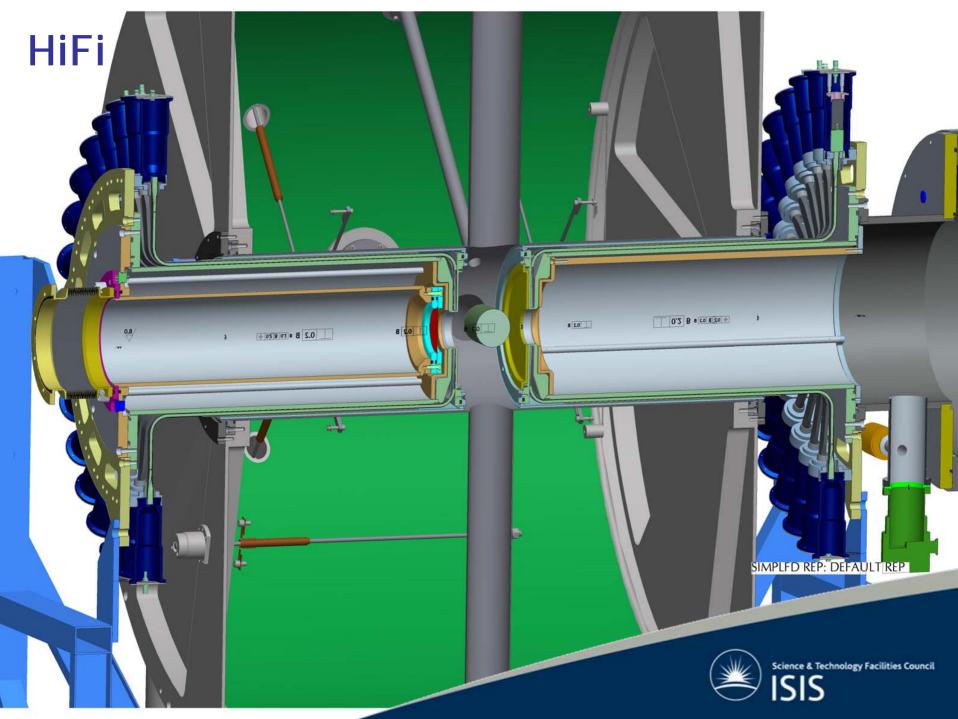


Science & Technology Facilities Council

## HiFi















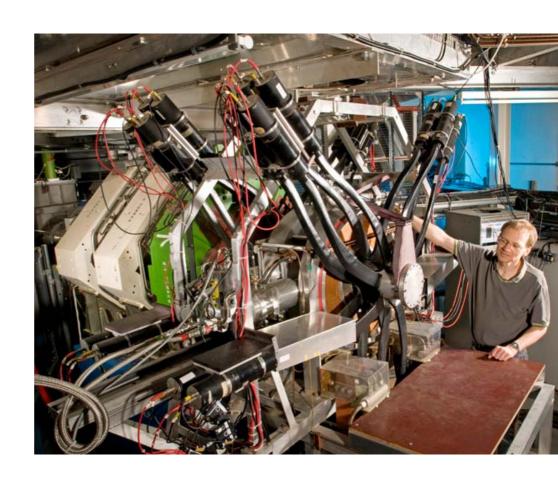
#### **EMU**

Largely unchanged since installation in 1994

Data rates will only be 16 MeV/hr once TS-2 operating

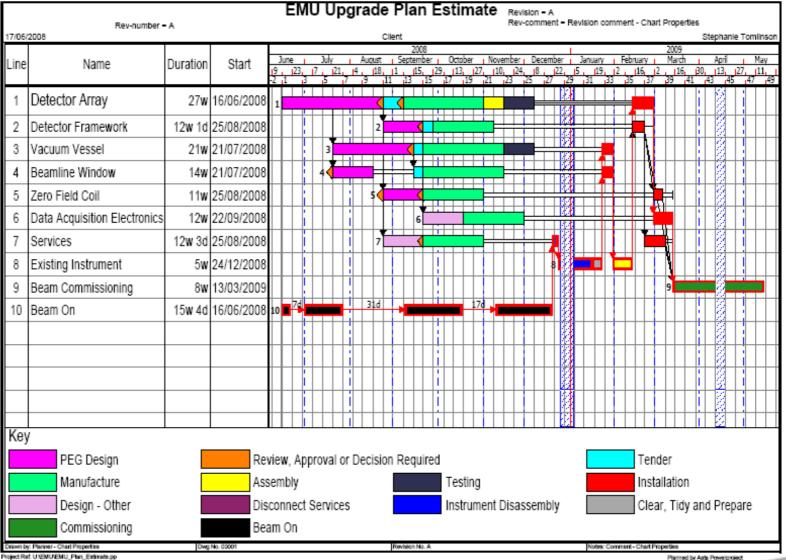
#### Project:

- upgrade to 96 detectors
- data rates ~60 MeV/hr
- improve cruciform for fly-past
- allow fridge / cryofurnace use
- enable laser access
- removal of beamline window









Planned by Asta Powerproject





### MuSR

- Already running at 50+ MeV/hr
- New rails!





## **Training Course**

- 21-25 April 2008
- 27 applicants
- 18 places
- 12 countries
- 5 days
- lectures, practical sessions, workshops
- lecturers from Parma, Pavia, Leeds, Salford, Oxford, PSI, ISIS
- all students had to give a short talk (with a prize)
- funded partly through our Access contract

