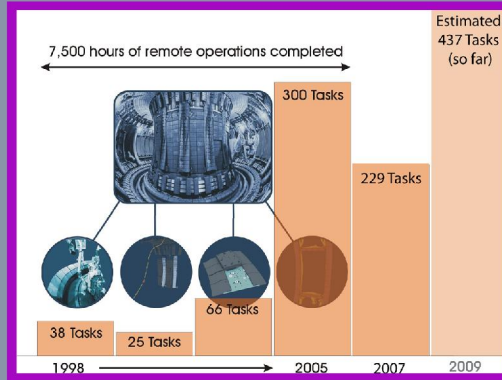
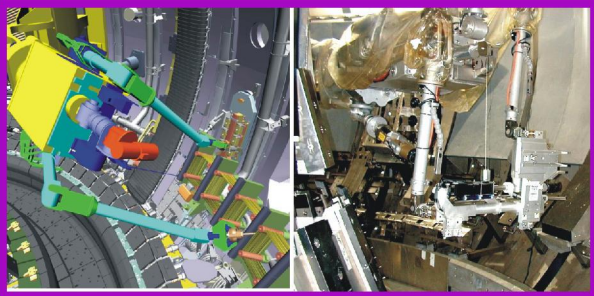


Project:

Preparation & Implementation of JET remote Handling Operations



Client:

UKAEA Culham Working for the European Fusion Development Agreement

Organisation & Management:

Oxford Technologies Ltd supplies a team of remote handling professional staff to specify, design, develop, manufacture & commission all JET remote handling equipment.

Aim:

The project concerns the specification and implementation of systems to facilitate the preparation and implementation of JET remote handling operations.

Implementation:

Oxford Technologies Ltd supplies the services of an on-site team to the UKAEA (JET operator) which varies according to the JET programme. The team are deeply integrated into the JET project team & provide expertise to convert project requirements for remote maintenance into a fully proven & operational remote handling facility.

Since 1997 over 7,500 hours of JET remote handling operations have been conducted using systems & methods developed by Oxford Technologies staff.

Our staff have specified & implemented the methodologies & facilities to enable the remote operations team to prepare, implement &, post operations, audit the remote operations campaigns which last many months (15 months being longest to date).