This should be filled in by every participating facility. This questionaire
is also a good place to let us know additional topics for the NIAC meeting.

* Facility name
Bragg Institute, ANSTO

* Number of files/beamlines/instruments producing NeXus files
Instruments = 7. Files = 132,000

* Number of files/beamlines/instruments producing NeXus files in 2 years time
Instruments = 10. Non NeXus = 4

* Barriers found for increasing NeXus use
Crystallography is dominated by tiff and imgCIF
Radiography uses the camera's image format

* Priorities for the NeXus community should be
Helping technique communities define reduced data specification. This will help data interchange.

Reuse existing APIs. H5NX.

Reuse existing object oriented data models. UCAR's CDM.

Validation

NeXus tools as components e.g. browser, validator, plotter. Should be able to add these components
to larger applications. Service oriented architecture.