



PM Inspections Checklist

Phase 1

- Assign a *Local Unit Inspector*

Phase 2

- Ensure *Fabricator* or *Engineer* begins Inspection Test Plan (ITP)
- With *Local Unit Inspector*, identify inspection personnel for project team based on equipment
- Review inspectability of new equipment
- Schedule inspection intervals to coincide with T/A intervals, if a shutdown is required

Phase 3

- Complete a [Design Safety Review Checklist](#)
- Ensure *Local Unit Inspector* reviews the ITP created by *Fabricator*
- Ensure *Fabricator* has obtained a CRN for new equipment prior to fabrication

Phase 4

- Sign off on hydrostatic testing
- Complete Inspection QAQC Checklist¹

Phase 5

- Communicate addition or deletion of pressure vessels to the *Chief Inspector*
- Register piping

¹ In addition, the Pre-Startup Safety Review (PSSR) is a Reliability task on the Reliability checklist