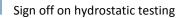


## PM Inspections Checklist

## 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



Complete Inspection QAQC Checklist<sup>1</sup>

## Phase 5

Communicate addition or deletion of pressure vessels to the Chief Inspector

**Register** piping

<sup>&</sup>lt;sup>1</sup> In addition, the Pre-Startup Safety Review (PSSR) is a Reliability task on the Reliability checklist