

AGENDA ITEMS
Mechanical Engineering Site Visit and Meeting

(A) Review of Main Steam Line Outside of Containment

- (1) Piping analytical and isometric drawings sufficient to model the system from containment penetration to turbine
- (2) Support drawings
- (3) The piping system design specification
- (4) Valve weights and CG's
- (5) Appropriate seismic response spectra
- (6) Appropriate anchor point movements (thermal and seismic)
- (7) Any design notices not yet incorporated into the piping or support drawings (later DCN's should be forwarded as received)
- (8) Applicable equipment allowable loads
- (9) Piping and instrumentation diagrams (P&ID's) for the system

(B) Review of Design Specifications and Design Reports

- (1) Pumps
 - Class 2 Residual Heat Removal (Westinghouse)
 - Class 3 Turbine driven auxiliary feedwater (Bechtel)
- (2) Valves
 - Class 1 12" suction isolation valve (Westinghouse)
 - Class 3 Steam line to auxiliary feedwater turbine (HV5106) (Bechtel)
- (3) Piping systems
 - Class 1 14" pressurizer surge line (Westinghouse)
 - Class 3 Steam line to auxiliary feedwater turbine (Bechtel)
- (4) Supports
 - Class 1 14" pressurizer surge line (Bechtel)
 - Class 3 Steam line to auxiliary feedwater turbine (Bechtel)

MEETING NOTICE DISTRIBUTION:

Docket No(s): 50-424 & 50-425

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