13.4   **Operational Program Implementation**

A COL applicant that references the U.S. EPR design certification will provide site-specific information for operational programs and schedule for implementation.

The following operational programs are described in the FSAR, and the COL applicant will verify or provide the implementation schedule:

● Inservice inspection program (refer to Section 5.2.4 and Section 6.6).

● Inservice testing program (refer to Section 3.9.6 and Section 5.2.4).

● Environmental qualification program (refer to Section 3.11).

● Preservice inspection program (refer to Section 5.2.4 and Section 6.6).

● Reactor vessel material surveillance program (refer to Section 5.3.1).

● Preservice testing program (refer to Section 3.9.6 and Section 5.2.4).

● Containment leakage rate testing program (refer to Section 6.2.6).

● Fire protection program (refer to Section 9.5.1).

● Motor-operated valve testing (refer to Section 3.9.6).

● Initial Test Program (refer to Section 14.2).

The following operational programs are described by the COL applicant, and the COL applicant will provide the implementation schedule:

● Non-licensed plant staff training program (refer to Section 13.2).

● Reactor operator training program (refer to Section 13.2).

● Reactor operator requalification program (refer to Section 13.2).

● Emergency planning (refer to Section 13.3).

● Security program (refer to Section 13.6).

● Quality assurance program–operation (refer to Section 17.5).

● Radiation protection program (refer to Section 12.5).

● Maintenance rule (refer to Section 17.6).

● Cyber security plan (refer to Section 13.6).

- Process and effluent monitoring and sampling program (refer to Section 11.5).

- Process Control Program (PCP) (refer to Section 11.4).