

## 19.11 Human Action Overview

The information in this section of the reference ABWR DCD is incorporated by reference with following departures.

STD DEP T1 2.4-3

STD DEP T1 3.4-1

STP DEP T1 5.0-1

STD DEP 8.3-1

The importance rankings of Level 1 internal events HEPs (Subsection 19D.7) have been updated to reflect plant design changes for STP 3 & 4, site-specific characteristics, and model enhancements (Section 19.3). The four human actions after accident initiation found to be most important by the updated Level 1 internal events rankings have not changed from those four identified to be most important in Subsection 19D.7.

STP DEP T1 5.0-1

A new human action is modeled by the STP 3 & 4 external flooding analysis (Appendix 19R) to close the control room watertight access door in the event of an external flood. This action has been found to be important and meets the provisions identified in Subsection 19D.7 for important human actions and critical tasks. In addition, Subsection 19.9.3 documents the actions to be completed to ensure the human action's reliability.

