

## 1.1 Definitions

The following definitions apply to terms used in the Design Descriptions and associated ITAAC:

**Acceptance Criteria** means the performance, physical condition, or analysis results for a structure, system, or component that demonstrates the Design Commitment is met.

**Analysis** means the calculation, mathematical computation, or engineering or technical evaluation. Engineering or technical evaluations could include, but are not limited to, comparisons with operating experience or design of similar structures, systems, or components.

**As-built** means the physical properties of the structure, system, or component following the completion of its installation or construction activities at its final location at the plant site. In cases where it is technically justifiable, determination of physical properties of the as-built structure, system, or component may be based on measurements, inspections, or tests that occur prior to installation, provided that subsequent fabrication, handling, installation, and testing do not alter the properties.

**Basic Configuration (for a Building)---** means the arrangement of the building features (e.g., floors, ceilings, walls, basemat and doorways) and of the structures, systems, or components within, as specified in the building Design Description.

**Basic Configuration (for a System)----** means the functional arrangement of structures, systems, and components specified in the Design Description; and verifications for that system as specified in Section 1.2.

**Containment** means the Primary Containment System, unless explicitly stated otherwise.

**Design Commitment** means that portion of the Design Description that is verified by ITAAC.

**Design Description** means that portion of the design that is certified.

**Division (for electrical systems/equipment)** is the designation applied to a given safety-related system or set of components which are physically, electrically, and functionally independent from other redundant sets of components.

**Division (for mechanical systems/equipment)** is the designation applied to a specific set of safety-related components within a system.

**Inspect or Inspection** means visual observations, physical examinations, or review of records based on visual observation or physical examination that compare the structure, system, or component condition to one or more Design Commitments. Examples include walkdowns, configuration checks, measurements of dimensions, and non-destructive examinations.

**Test** means the actuation or operation, or establishment of specified conditions, to evaluate the performance or integrity of as-built structures, systems, or components, unless explicitly stated otherwise.

**Type Test** means a test on one or more sample components of the same type and manufacturer to qualify other components of that same type and manufacturer. A type test is not necessarily a test of the as-built structures, systems, or components.