California Code Of Regulations
|->
Title 22@ Social Security
|->
Division 4.5@ Environmental Health Standards for the Management of Hazardous Waste
|->
Chapter 15@ Interim Status Standards for Owners and Operators of Hazardous Waste Transfer, Treatment, Storage, and Disposal Facilities
|->
Article 2@ General Facility Standards

Section 66265.25@ Seismic and Precipitation Design Standards

66265.25 Seismic and Precipitation Design Standards

(a)

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Except as provided by section 66265.192, facilities subject to this chapter and all cover systems and drainage control systems required by this chapter shall be designed to function without failure when subjected to capacity, hydrostatic and hydrodynamic loads resulting from a 24-hour probable maximum precipitation storm.

(b)

The following shall be designed, constructed and maintained to withstand the maximum credible earthquake without the level of public health and environmental protection afforded by the original design being decreased: (1) all surface impoundments, waste piles, landfills and land treatment facilities subject to this chapter; and (2) all covers and cover systems required by this chapter and all containment and control features which will remain after closure at permanent hazardous waste disposal areas.

(1)

all surface impoundments, waste piles, landfills and land treatment facilities subject to this chapter; and

(2)

all covers and cover systems required by this chapter and all containment and control features which will remain after closure at permanent hazardous waste disposal areas.