
Power Plant Engineering By Morse Free Download 54 ##VERIFIED##

as nuclear power stations become more financially viable, tepcos problems seem likely to grow. tepco was forced to spend \$22 billion in the three years after the march 2011 disaster to deal with the crisis and to compensate people for their physical damage to homes and property. [26] the company is having difficulty responding to the enormous liabilities. in may 2016, tepco announced plans to issue up to \$17 billion in new bonds to pay for the liabilities, through which investors will help pay claims from the accident. [27] tepco is also struggling to modernize the plant and its outdated design is expected to slow its future operations. japan has been building and operating nuclear reactors since the early 1960s. even if tepco follows its current plan to be fully decommissioned by 2045, it is difficult to envision a plant operating in the 21st century with the same equipment that was in place before the 2011 disaster. [28] tepcos nuclear electricity generation capacity has declined from 19,150 megawatts in october 2000 to 7,625 megawatts in march 2016. [29] the new reactors would generate much more power, but tepcos current fleet could be crippled by technical problems and be unable to generate electricity. the study of long-term seismic and geothermal risk assesses these four options and shows that the options rely upon a critical understanding of the property. eminent domain (purchase of property by a government) is a very costly and time consuming process that often results in astronomical costs. incorporating new zoning regulations into existing structures would result in disruptions to existing services and property owners. upgrade is a form of public participation usually funded by a government. it is based on the premise that anyone who has the capability to construct, operate or upgrade a nuclear power plant can do so more efficiently. such a premise is not necessarily true because the government could not impose such a design on a private owner. alternative concept depends on private profit not public funding to conduct nuclear exploration and construction. this approach often does not result in improved efficiency but has other benefits, such as operating expenses are not the responsibility of the plant owners, but of the nuclear energy generators.

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