

1 Die, these are the suppliers that I had to stop work
2 on.

3 I was the first one in the industry ever
4 to put a stop work against GE because 54 design
5 analyses failed all the Code requirements of 10 CFR
6 [Part] 50, Appendix B, which is quality assurance
7 criteria for nuclear power plants. And [ASME Code,
8 Subsection] NC-N45211 design control process and ASME
9 [Nuclear Quality Assurance] NQA-1 [Standard], 1981,
10 endorsed by NRC to Reg Guide 1.28, to Reg Guide 1.64,
11 to Reg Guide 1.152, and etc.

12 Design control process at GE was one
13 hundred percent complete failure. GE was the claimer
14 of the 6-Sigma. It means three deficiencies, one
15 million products. 54 design analyses, all 54, failed
16 for multiple reasons. My design report was only
17 focusing on the design section, one criteria out of
18 eighteen, came out with 179 pages. About 50 pages,
19 almost with a font size 8, deficiencies; 21 failed in
20 the design control process. It means I questioned the
21 structural integrity of all the reactor components,
22 boiling water reactors, controlled by GE and lack of
23 control and review by Exelon Corporation or ComEd at
24 that time.

25 Once I came back, the reason I am relating
26 it to the plant life extension, we already have a
27 problem. I already have operability concern with the