100009-EI

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EXHIBIT B

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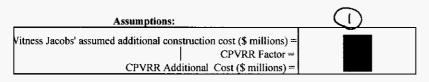
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Scenario Analysis of FPL's EPU Project Using Witness Jacobs' "What If" Cost Assumption

Total Cost Differentials for All Fuel and Environmental Compliance Cost Scenarios in 2010\$ (millions, CPVRR, 2010 - 2043)



| | | Base Analyses (10.0% ROE) | | Sensitivity Analyses (11.75% ROE) | | |
|---|---|--|--|--|--|--|
| | | (1) | (2) | (3) | (4) | |
| | | FPL's Analyses | "What If" Analyses | FPL's Analyses | "What If" Analyses | |
| Puel Cost Forecast | Environmental Compliance Cost Forecast | Total Cost Difference Plan with Nuclear Uprates minus Plan without Nuclear Uprates (2010\$) | Total Cost Difference Plan with Nuclear Uprates minus Plan without Nuclear Uprates (2010\$) | Total Cost Difference Plan with Nuclear Uprates minus Plan without Nuclear Uprates (2010\$) | Total Cost Difference Plan with Nuclear Uprates minus Plan without Nuclear Uprates (2010\$) | |
| High Fuel Cost High Fuel Cost High Fuel Cost | Env I Env II Env III | (1,474) (1,660) (2,055) | (1,151) (1,337) (1,732) | (1,079) (1,244) (1,595) | (756) (921) (1,272) | |
| Medium Fuel Cost Medium Fuel Cost Medium Fuel Cost Low Fuel Cost | Env I Env II Env II Env II | (942) (1,129) (1,524) (417) | (619) (806) (1,201) (94) | (604) (771) (1,121) (137) | (281) (448) (798) 186 | |

Note: A negative value indicates that the Plan with Nuclear Uprates is less expensive than the Plan without Nuclear Uprates. Conversely, a positive value indicates that the Plan with Nuclear Uprates is more expensive than the Plan without Nuclear uprates.

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