

# Review of: "Chronological simulation and Quantitative Evaluation of System Reliability in a Complex Restructured Power System"

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Potential competing interests: No potential competing interests to declare.

The author(s) have discussed availability as well as various reliability indices for a restructured power system such as Expected Energy Not supplied including its derivation, Loss of load probability, etc.

In fact, the reliability indices such as Average System Interruption Duration Index and System Average Interruption Frequency Index have not been considered and discussed.

The ASIDI calculates the average duration of the interrupted system load due to the occurrence of the outages.

The SAIFI is the average number of interruptions per customer per unit time.