

## Declarative Modeling

**Deliverable Type:** Software

**Delivery Date:** 12/31/2008

**Product ID#:** 052047

**Intended End Users:** Plant Engineering Staff

### Description/Impact:

The Declarative Modeling software functions as an add-in to the existing PRA client software. This add-in allows for assignment of attributes to the existing PRA model that adds a new dimension to the model facilitating the modeling of more complex issues.

**Delivered Through:** Workshop or Training Course

### Application Instructions:

Training will be provided during the normal cycle of PRA client software training (R&R workstation) offered several times a year.

The Declarative Modeling software code runs on Windows (2000, XP or later) operating systems. It is a module of the Risk and Reliability Workstation. Pentium III-class 1GHz CPU (or equivalent) is recommended. Memory should be at least 128 MB RAM as a practical minimum to achieve reasonable run time. 512 MB RAM is recommended. 100 MB of disk space is a practical minimum. At least 2 GB is recommended

### Contacts:

Deliverable Manager: Ken Canavan, 704-595-2237, [kcanavan@epri.com](mailto:kcanavan@epri.com)

Technology Transfer: Ken Barry, 1-704-595-2040, [kbarry@epri.com](mailto:kbarry@epri.com)

Deliverable Orders: 1-800-313-3774 (Option #2) or 1-650-855-2121, [orders@epri.com](mailto:orders@epri.com)