

Proposed IRM Study Guide Outline

1. Reliability Calculation Models and Process
 - 1.1. Overview of the Study Process
 - 1.2. GE MARS
 - 1.2.1. Methodology
 - 1.2.2. Development of Generator Transition Rate Matrices for MARS that are Consistent with the EFORD Reliability Index
 - 1.3. Unified Methodology Description
 - 1.3.1. Selection of Tan 45 Points on IRM/LCR Curves Established by the Unified Methodology
 - 1.4. Sensitivity Analysis

2. Description of Model Inputs
 - 2.1. NYCA Load Model
 - 2.2. NYCA Capacity Model
 - 2.3. Emergency Operating Procedures (EOPs)
 - 2.4. Transmission System Model
 - 2.5. Locational Capacity Inputs
 - 2.6. Outside World Area Load and Capacity Report

3. Preparation of the Study Report
 - 3.1. Technical Study Report
 - 3.2. Appendices