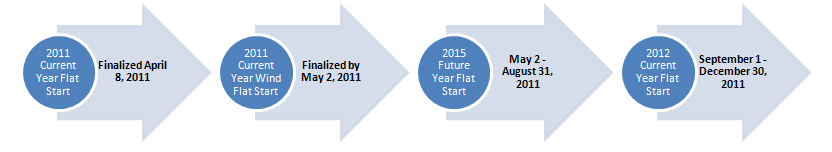
1. 2010 Stability Book – Documents Flat Start Cases developed in 2010.
   1. Draft under review.
   2. April 15 – Scheduled completion.
2. Current Year Flat Start Update
   1. Schedule
      1. Mar 4 – First Pass distributed for review. Wind Models provided - **Completed**
      2. Mar 18 - Flat start completed (includes the non-wind and wind flat start) – **Delayed**
         1. A 2011 current year flat start with acceptable angle deviations.
         2. Program instability after applying a disturbance to this flat start case observed.
         3. Wind Flat Start scheduled for completion by May 2.
      3. April 30 – Distribute final version of the Current Year Flat Start section of the Stability Book.
3. 2011 Flat Start Schedule:



**Proposed DWG Flat Start case building schedule**

1. Transition to Version 32-
   1. Schedule
      1. Review Version 32 Flat Start with DWG on March 24 using current year flat start.
      2. September 2011 - Prepare Future Year Flat Start in Version 32.
   2. Progress
      1. One wind model still not converted to v32. ERCOT working with manufacturer and owner
2. Generator Data for Flat Start Cases
   1. Beginning September 1 – ERCOT will build flat start cases based on RARF data provided by generators and new bus numbering system.
   2. There are numerous discrepancies between existing flat start cases and RARF data.
   3. Generators are encouraged to ensure that the latest dynamics model data for their facilities has been submitted through the RARF process. Generators should notify TSPs when these updates occur.
   4. ERCOT staff will be assigning bus numbers for generator facilities. The bus numbering change will impact TSPs with legacy systems that integrate with the flat start cases. ERCOT staff committed to producing a document that maps the current bus numbers to the new bus numbers.
3. 2011 Future Year Flat Start Update
   1. The 2011 Future Year Flat Start will be based on the 2011 Data Set B for 2015 Summer Peak. This case has already been posted by the SSWG.
   2. Model updates needed by September 1.
   3. RARF Updates needed by September 1.
4. PLWG requested an update of procedures to be incorporated into the Planning Guides for their April meeting.