New Reactor Licensing Applications

Schedules By Calendar Year

2005 | 2006 | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018

5/15/13

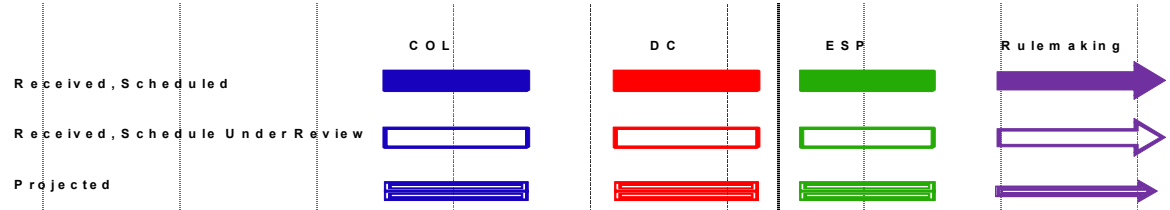
Schedules depict completion of staff safety and environmental reviews. COL and ESP Projects marked as "SCHEDULED" reflect four months additional time to complete mandatory hearings. Issuance of license is dependent upon completion of hearing process as well as design certification rulemaking for the selected design. Rulemaking date listed reflects date of publication in the federal register.

Schedule begin date is reflected as docketing date, or expected docketing date, following staff acceptance review.

Schedules depicted for future activities represent nominal assumed review durations based on submittal time frames in letters of intent from prospective applicants.

Where applicable, actual schedules are used, based on schedules as shown on NRC public web pages. Actual schedules assume the applicants ability to support established review schedules by providing necessary information for staff to complete the reviews Schedules for COLs representing design certifications that are under schedule review will be adjusted once DC schedule is finalized.

Numbers in () next to COL name indicate number of units/site.



ABWR DESIGN CENTER REVIEW

SOUTH TEXAS PROJECT (2) — SCHEDULED

STP AIA DC AMENDMENT — SAFETY REVIEW COMPLETED

RULEMAKING — EFFECTIVE JANUARY 17, 2012

ABWR DESIGN CERTIFICATION RENEWAL

TOSHIBA DC RENEWAL — NOT SCHEDULED

RULEMAKING — NOT SCHEDULED

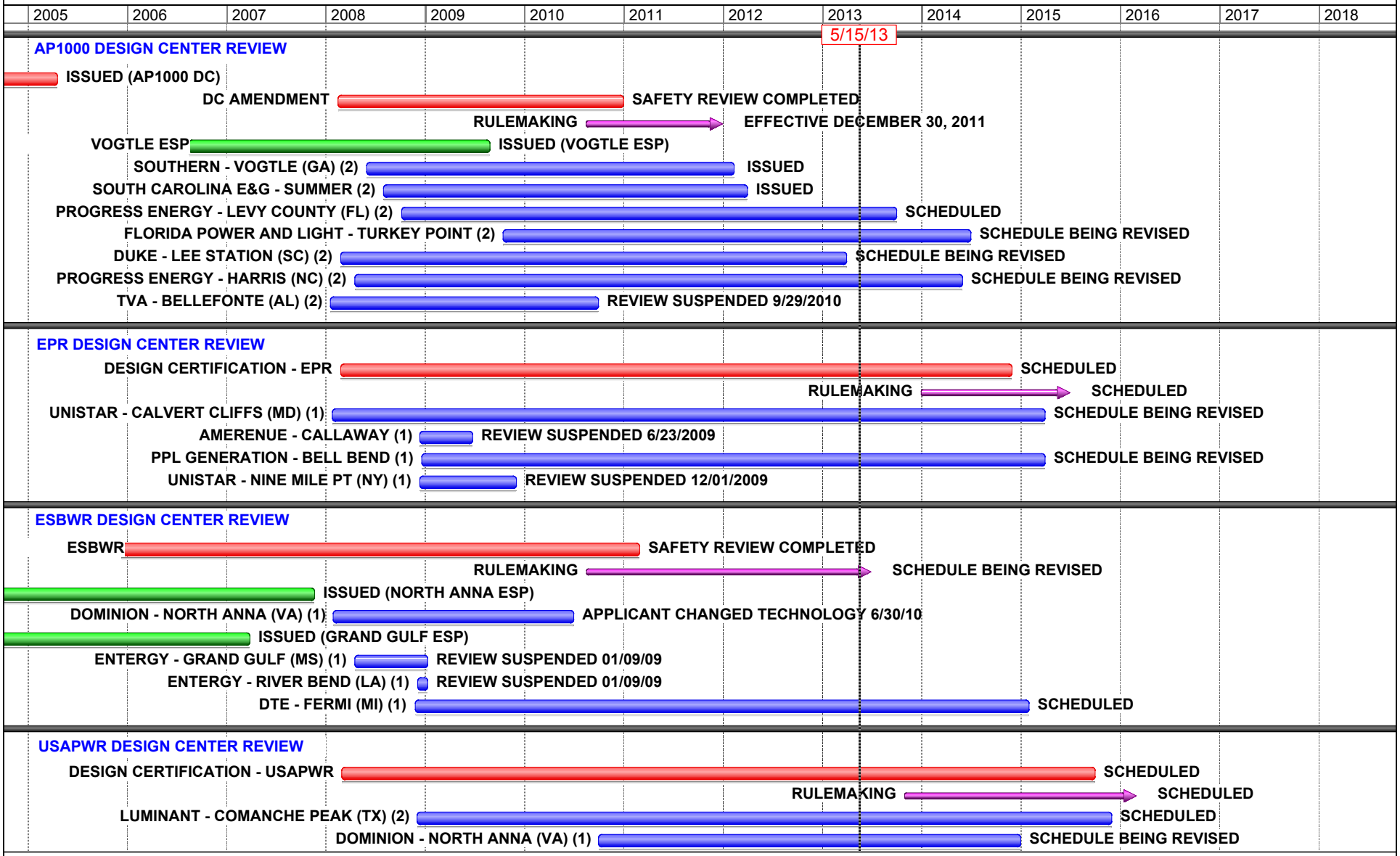
GE-HITACHI DC RENEWAL — NOT SCHEDULED

RULEMAKING — NOT SCHEDULED

Wed 5/15/13

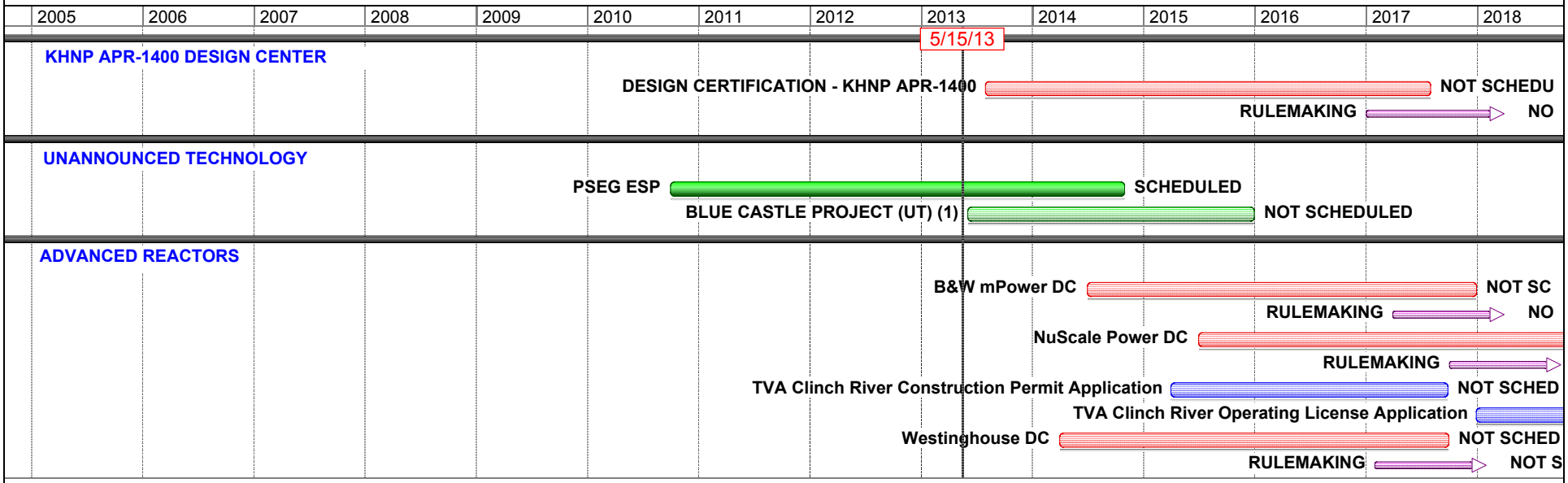
New Reactor Licensing Applications

Schedules By Calendar Year



New Reactor Licensing Applications

Schedules By Calendar Year



Wed 5/15/13