

**Updated schedule –Updated 4/21/2011**

**5\*\* 2010 Update to the Florida Building Code – Combine Primary Update and Glitch Revisions in a Single Rule Proceeding**

**Schedule:**

<b>Printed 2009 International Codes published and available to the public</b>	<b>4/2/09</b>
<b>2009 I Codes must be available to public for 6 months prior to selection</b>	
Commission selects 2009 I Codes as foundation for 2010 FBC ( <i>Oct Cmsn meeting</i> )	10/13/09
Staff evaluates changes of 2006 to 2009 I Codes for overlap with Florida amendments	4/09-11/09
TACs review existing Florida amendments that overlap with 2006 to 2009 I code	12/6/09-1/20/10
All existing Florida amendments compiled in 2009 I Codes format posted to website including TAC recommendations for “overlapping” amendments	2/1/10
<b>Note: Proposed amendments to existing “Florida specific” code requirements must be made to the section numbers provided in this document. Staff will not correlate proposals for proponents.</b>	
Local amendments posted to the website	2/1/10
FFPC to FBC correlations/overlaps identified and recommendations developed ( <i>see subtask below</i> )	1/20/10
Submittal of new proposed amendments for the 2010 FBC <b>opens</b>	3/1/10
New proposed amendments for the 2010 FBC <b>due and process closes</b>	<b>4/2/10</b>
Proposed amendments reviewed by staff and posted to the Commission website	4/15/10
45 day comment period ends ( <i>By law- 45 day min before TAC review</i> )	6/1/10
<b>TACs Review Proposals at Rule Development Workshops</b>	
TACs review proposed Florida amendments and adopt recommendations at Rule Development Workshop	<b>7/27/10</b> <b>8/9-12/10</b>
( <i>Spcl Occup 7/15; Structural &amp; Energy 8/23-25; all others at August 2010 Commission meeting</i> )	<b>8/23-24/10</b>
TAC recommendations posted to the website	9/3/10
45 day comment period ends ( <i>By law- 45 day min before Commission review</i> )	10/18/10
<b>Commission Reviews TAC Recommendations at Rule Development Workshop</b>	
TACs review comments on their recommendations and prepare public comment for the Rule Hearing	11/15-17/10 11/19/10
Commission considers TAC recommendations on proposed amendments at the Rule Development Workshop ( <i>December 2010 Commission meeting</i> )	<b>12/7-8/10</b>
<b>Commission Reviews TAC Recommendations at Rule Adoption Hearing</b>	
Draft Code in supplement format available for review	12/31/10
Rule Adoption hearing #1 ( <i>Commission February 2011meeting</i> )	2/1/11

## **2010 Florida Building Code Rule Submitted for Legislature's Ratification**

**Submit the Rule adopting the code to the 2011 Legislature for approval** 2/1/11\*\*  
*(New requirement based on Legislature's veto override of HB 1565)*

## **Glitch Fix Amendments Prior to Code Taking Effect**

2010 FBC Supplement published online 2/18/11

Glitch amendment submittal DEADLINE 3/18/11

*(Note: The Code publisher will identify correlation glitches and unintended consequences of Florida specific amendments in the final 2010 FBC Supplement for correction by glitch amendment. See subtask for adoption of the 2011 NEC via the glitch proceeding)*

Rule adoption hearing #2 *(April Commission meeting)* 4/5/11

Rule adoption hearing #3 *(June Commission meeting)* 6/7/11

Glitch Rule adopted (filed) 7/1/11

Code printed with first cycle glitch fixes and available to the public 10/1/11

## **2010 FBC effective 12/31/11**

*Note: By law this is the latest date the Florida Fire Prevention Code can be implemented. The goal is to implement the FFPC and FBC concurrently.*

### **Subtasks:**

**a. Review 2011 NEC** *(Note: not subject to glitch proposal submittal deadline)* 1/11-2/11

Proposal to adopt 2011 NEC submittal deadline 3/18/11

Recommend whether to adopt as glitch *(April Commission meeting)* 4/5/11

Adoption per schedule above

## **Code Books Available**

Code printed with integrated Florida modifications and glitch fixes **10/1/11**

## **Code implemented**

**12/31/11**

*Note: By law this is the latest date the Florida Fire Code can be implemented. The goal is to implement the FFPC and FBC concurrently.*