

TAC & Commission Tracking Chart

Code Change Cycle: 2010 Triennial Original Modification 3/1/2010 - 4/2/2010

TAC: Energy **Total Mods for this TAC:** 65

SubCode: Energy Conservation

4-Residential Energy Efficiency

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Modified
4	403.2.2.1, 403.6.1.1	4460	Paul Savage	Requires certain equipment sizing and duct sealing requirements upon total replacement of the condensing and evaporator units of residential HVAC systems. The modification is the consensus language developed by the 2010 Florida Energy Code Workgroup.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Modified
4	403.9	4078	Jennifer Hatfield	This proposal adds Florida specific energy efficiency language for pool heaters, residential filtration pumps and motors, and portable spas per the legislative directive in the 2008 energy bill (HB 7135). It also makes necessary clarifications under the cover section.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Modified
4	405.3	3945	Eric Lacey	This proposal adds clarity by repeating the most crucial element of the performance option – the 0.80 adjustment factor – in both Section 405 and Normative Appendix B.	
<u>Comment</u>					

TAC Recommendations

AS = Approved as Submitted	W = Withdrawn
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<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Modified
4	405.4.1	4462	Jack Glenn	This modification reinstates original IECC language.	
<u>Comment</u>					

5-Commercial Energy Efficiency

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Modified
5	504.7	4415	Jennifer Hatfield	This proposal removes new s. 504.7.4 that would require energy efficiency pool pump and pump motor requirements for commercial pools. The intent of the legislative directive was for these requirements to only apply for residential pools and spas. They are not feasible in commercial applications.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Modified
5	506	4300	Jeff Sonne	Reduce heating and cooling roof heat flux rates by 45% for vegetative roofs in commercial whole building performance code compliance calculations.	
<u>Comment</u>					

6-Referenced Standards

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Modified
6	AHRI	3865	Ann Stanton	Update to AHRI 340/360-2004.	
<u>Comment</u>					

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<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	<u>Approved as Modified</u>
6	Referenced Standards	4062	Robert Volin	Referenced Manual in code	

Comment

7-Appendix A

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	<u>Approved as Modified</u>
7	Appendix A	3642	Jon Hamrick	Corrects jurisdiction names and college names in Florida Energy Conservation Code, Appendix A, Jurisdictional Data	

Comment

SubCode: Energy Conservation

1-Administration

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	<u>Approved as Submitted</u>
1	101.4.10	3848	Ann Stanton	Allow code official to determine limited/special use building application.	

Comment

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<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Submitted
1	101.4.3	3731	Ann Stanton	Clarify that the exceptions apply where buildings are not exempt from compliance with the code.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Submitted
1	102.1	3850	Ann Stanton	Provide criteria by which code officials may determine code compliance by alternate materials and methods.	
<u>Comment</u>					

2-Definitions

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Submitted
2	202	4412	Ann Stanton	Add lighting-related definitions per ASHRAE 90.1 Addenda aa.	
<u>Comment</u>					

4-Residential Energy Efficiency

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Submitted
4	405.6.6	4378	John Borzoni	Replace Florida standard FL1 with AHRI Standard 470; and return the net useful heat exchange effect to the 2004 Code level of 50%.	
<u>Comment</u>					

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<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Submitted
4	405	4249	Jeff Sonne	Make a modification to the EnergyGauge USA FlaRes residential energy code compliance software that will facilitate proper window overhang entry and as a result provide more accurate energy code calculations.	
<u>Comment</u>					

5-Commercial Energy Efficiency

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Submitted
5	502.2.1.1	4267	Amy Schmidt	Modifying requirements to coincide with new tables.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Submitted
5	502	4059	Mangesh Basarkar	Modify shell building efficiency requirements in view of return on investment	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Submitted
5	503.2.1	4056	Robert Volin	Oversight, Reference to ACCA Manual N was left out	
<u>Comment</u>					

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<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	<u>Approved as Submitted</u>
5	503.2.3(3)	3736	Ann Stanton	Update minimum efficiencies for single packaged vertical air conditioners and heat pumps to the efficiencies required by Addendum b to ASHRAE 90.1-2004.	

Comment

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	<u>Approved as Submitted</u>
5	503.2.3(5)	4057	Ann Stanton	Update efficiency requirements for gas- and oil-fired boilers to Addenda an to ASHRAE 90.1-2004.	

Comment

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	<u>Approved as Submitted</u>
5	503.2.3	4084	Ann Stanton	Corrects treatment of "small duct high velocity" and Space constrained products and corrects the title of Table 503.2.3(2).	

Comment

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	<u>Approved as Submitted</u>
5	503.2.7.2	3712	Ann Stanton	Revise Table 503.2.7.2, Duct system construction and sealing, to include updates to the mechanical provisions of the Mechanical code and Residential code from the 2009 I-codes. Resolve oversights of Florida-specific reqts, formatting issues.	

Comment

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<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	<u>Approved as Submitted</u>
5	504.8	3851	Ann Stanton	Add Florida-specific water flow control requirements from Florida code into IECC base.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	<u>Approved as Submitted</u>
5	505.5.3	4426	Ann Stanton	Add footnotes to Table 505.5.3 from Table 5.5.2 of the IECC.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	<u>Approved as Submitted</u>
5	505.5	4265	Ann Stanton	Correct section formatting to clarify that the Total connected interior lighting power and Interior lighting Power are general criteria while sec. 505.5.1 applies to shell buildings, renovations and alterations.	
<u>Comment</u>					

6-Referenced Standards

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	<u>Approved as Submitted</u>
6	AHAM	3674	Ann Stanton	Add standard for room air conditioners and room air conditioner heat pump requirements to Standards chapter.	
<u>Comment</u>					

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<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Submitted
6	ASHRAE	3846	Ann Stanton	Update to most recent standard.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Submitted
6	ASTM	4442	Ann Stanton	Add standards into the code previously contained in the Florida energy code to reference insulation installation and thermal property testing standards.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Submitted
6	CTI	3676	Ann Stanton	Add standard for heat rejection equipment back into the code that were not included in the IECC.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Submitted
6	n/a	3929	Roger LeBrun	1. Update NFRC Standard referenced numbers. 2. Correct WDMA address	
<u>Comment</u>					

8-Appendix B

TAC Recommendations

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TAC: Energy **Total Mods for this TAC:** 65

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Submitted
8	B-1.1.2(1)	3643	Jeff Sonne	Update internal gains equation for standard reference design home.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Submitted
8	B-1.1.2(2)	4181	Jeff Sonne	Include multiple space heating and cooling fuel types in section 405 simulated energy performance residential energy code compliance calculations.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Submitted
8	B-2.6.1	4429	Ann Stanton	Add alternative to Table B-2.6.1 regarding VAV with reheat to be consistent with Addenda am to ASHRAE 90.1-04.	
<u>Comment</u>					

SubCode: Energy Conservation

1-Administration

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1	101.2	3709	Darrell Winters	Jurisdictions should be allowed to adopt a more stringent code but not a less stringent one.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
1	101.4.10	4237	WILLIAM KALKER	PROPOSED CHANGE IN THERMAL ENVELOPE REQUIREMENTS FOR SPECIAL USE STRUCTURES	
<u>Comment</u>					

2-Definitions

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
2	202	3711	Darrell Winters	Modifies the definition of "Space Permitting - Insulation."	
<u>Comment</u>					

4-Residential Energy Efficiency

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
4	402.1.1 and 402.1.3	3955	Eric Lacey	This code proposal improves thermal envelope efficiency by increasing the ceiling insulation requirement to R-38, consistent with U.S. DOE and FSEC recommendations.	
<u>Comment</u>					

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4	402.1.1 and 402.1.3	3958	Eric Lacey	This proposal saves energy by improving the fenestration and skylight U-factors, consistent with proposals approved by the IECC Code Development Committee for inclusion in the 2012 IECC.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
4	402.1.1.3	4464	Jack Glenn	Clarifies that two options are available to meet the air duct tightness requirements	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
4	403.2.1	3713	Darrell Winters	Requires R-2 insulation on ducts in conditioned space.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
4	403.6.2.1.1	4121	roger cummins	The DOE is expanding it's verification of efficiency ratings and increasing it's enforcement in this area. Meeting their requirements, therefore, should be acceptable for the State of Florida.	
<u>Comment</u>					

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4	403.9.3	4271	Jennifer Hatfield	This proposal removes the cover requirements for pools and spas and clarifies that the R-12 insulation requirement for covers is only required for portable spas (hot tubs). The current requirements are unenforceable and pose serious safety hazards.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
4	405.2.1	3715	Darrell Winters	Maintains more adequate insulation levels in ceilings.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
4	405.2	3953	Eric Lacey	This proposal removes an exception from the mandatory minimum R-19 ceiling insulation requirement, ensuring a reasonable level of efficiency, regardless of the type of ceiling construction selected by the builder or design professional.	
<u>Comment</u>					

5-Commercial Energy Efficiency

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
5	502.1.1.1	3573	Michael Nau	Reinstate the IECC 2009 Table 502.3 with an overall 20% reduction in heat transfer in lieu of fenestration values contained in 502.1.1.1 (1) &(2).	
<u>Comment</u>					

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5	502.1.1.1	4240	WILLIAM KALKER	PROPOSED CHANGE IN THERMAL ENVELOPE REQUIREMENTS FOR SPECIAL USE STRUCTURES	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
5	502.1.1	4286	Amy Schmidt	Adding prescriptive insulation and fenestration requirements for New Construction.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
5	502.2.5.1.1	3926	Roger LeBrun	Allow for higher percentage of skylight area when automatic multi-level lighting controls are utilized.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
5	503.2.3	4115	roger cummins	The DOE is expanding it's verification of efficiency ratings and increasing it's enforcement in this area. Meeting their requirements, therefore, should be acceptable for the State of Florida.	
<u>Comment</u>					

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5	503.2.8	3720	Darrell Winters	Eliminate proposed new Table 503.2.8 and use original Table 503.2.8 in IECC.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
5	504.7.3	4410	Jennifer Hatfield	This proposal removes the cover requirements for pools & spas and clarifies that the R-12 insulation requirement for covers is only required for portable spas. The current requirements pose serious safety hazards and may not be enforceable or realistic in certain commercial applications.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
5	506.2.1	4299	Amy Schmidt	Deletes requirements in Section 506.2.1 that are to be covered by proposed section 502.1.1.2.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
5	506.2.1	4408	Jeff Mang	Increase the mandatory roof R-value under section 506.2.1 from R-10 to R-17.	
<u>Comment</u>					

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5	506.2.1	4413	Jeff Mang	Remove the "space permitting" exception to the mandatory roof R-value for multiple-family residential roofs under section 506.2.1.	

Comment

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
5	506.2	3954	Eric Lacey	This proposal removes an exception from the mandatory minimum R-19 ceiling insulation requirement, ensuring a reasonable level of efficiency, regardless of the type of ceiling construction selected by the builder or design professional.	

Comment

8-Appendix B

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
8	B-1.1.2(1)	3951	Eric Lacey	This proposal removes the HVAC efficiency from the performance path calculation, consistent with the 2009 IECC. It will save a significant amount of energy over the lifetime of the home.	

Comment

SubCode: Energy Conservation

4-Residential Energy Efficiency

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4	405.6 (Appendix B)	4461	Jack Glenn	This modification introduces the option for approved computing software energy compliance	
<u>Comment</u>					

5-Commercial Energy Efficiency

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	<u>Withdrawn</u>
5	502.1.1.1 (1)	4324	Amanda Hickman	Changes to SHGC and U-factor in TABLE 502.1.1.1 (1)	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	<u>Withdrawn</u>
5	502.1.1.1 (2)	4325	Amanda Hickman	Revision to SHGC and U-factor values in TABLE 502.1.1.1 (2)	
<u>Comment</u>					

SubCode: Existing Building

3-Prescriptive Compliance Method

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<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Withdrawn
3	311	4025	Jack Glenn	Change reference to new volume of the code.	
<u>Comment</u>					

6-Alterations Level 1

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Withdrawn
6	612.1	4026	Jack Glenn	Editorial to correct a code reference.	
<u>Comment</u>					

7-Alterations Level 2

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Withdrawn
7	711.1	4027	Jack Glenn	Editorial to correct a code reference.	
<u>Comment</u>					

8-Alterations Level 3

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<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Withdrawn
8	808.1	4028	Jack Glenn	Editorial to correct a code reference.	
<u>Comment</u>					

9-Change of Occupancy

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Withdrawn
9	913	4029	Jack Glenn	Editorial to correct a code reference.	
<u>Comment</u>					

10-Additions

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Withdrawn
10	1006.1	4030	Jack Glenn	Editorial to correct a code reference.	
<u>Comment</u>					

TAC Recommendations

AS = Approved as Submitted	W = Withdrawn
AM = Approved as Modified	I = Insufficient (incomplete or does not meet criteria)
NAR = No Affirmative Recommendation	

TAC & Commission Tracking Chart

Search Criteria

Modification #:	ALL	Code Version:	2010
Code Change Cycle:	ALL	Sub Code:	ALL
Chapter & Topic:	ALL	Section:	ALL
Date Submitted From:	ALL	Date Submitted To:	ALL
TAC:	ALL	TAC Recommendation:	ALL
Commission Action:	ALL	Proponent Last Name:	ALL
Proponent First Name:	ALL	Text of Modification:	ALL
Related Modifications:	ALL	Affects HVHZ:	ALL

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