

# ENERGY PERFORMANCE LEVEL (EPL) DISPLAY CARD

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ESTIMATED ENERGY PERFORMANCE SCORE\* =  
The higher the score, the more efficient the home.

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1.	New Home or addition	_____	11.	Ducts, Location & Insulation Level	
2.	Single family or multiple family	_____	a.	Supply ducts:	R= _____
3.	Number of units, (if multi-family)	_____	b.	Return ducts:	R= _____
4.	Number of bedrooms	_____	12.	Cooling systems	Capacity: _____
5.	Is this a worst case? (yes or no)	_____	a.	Split system	SEER: _____
6.	Conditioned floor area	_____ sq. ft.	b.	Single package	SEER: _____
7.	Glass type & area		c.	Ground/water source	COP: _____
	a. U-Factor: _____	_____ sq. ft.	d.	Room unit	EER: _____
	(Or single or double Default)	_____ sq. ft.	e.	PTAC	EER: _____
	b. SHGC: _____	_____ sq. ft.	f.	Gas-driven	COP: _____
	(Or clear or tint Default)	_____ sq. ft.	13.	Heating Systems	Capacity: _____
8.	Floor types, Insulation level		a.	Split system heat pump	HSPF: _____
	a. Slab-on-grade, edge insulation	R= _____	b.	Single package heat pump	HSPF: _____
	b. Wood, raised	R= _____	c.	Electric resistance	COP: _____
	c. Concrete, raised	R= _____	d.	Gas furnace, natural gas	AFUE: _____
9.	Wall types, Insulation level		e.	Gas furnace, LPG	AFUE: _____
	Exterior		f.	Gas-driven heat pump	Recov. EFF.: _____
	a. Wood frame	R= _____	14.	Water heating systems	
	b. Metal frame	R= _____	a.	Electric resistance	EF: _____
	c. Concrete block	R= _____	b.	Gas fired, natural gas	EF: _____
	d. Log	R= _____	c.	Gas fired, LPG	EF: _____
	e. Other _____	R= _____	d.	Solar System with tank	EF: _____
	Adjacent		e.	Dedicated heat pump with tank	EF: _____
	a. Wood frame	R= _____	f.	Heat recovery unit	HeatRec%
	b. Metal frame	R= _____	g.	Other: _____	_____
	c. Concrete block	R= _____	15.	HVAC credits claimed	
	d. Log	R= _____	a.	Ceiling fans	_____
	e. Other _____	R= _____	b.	Cross ventilation	_____
10.	Ceiling types, Insulation level		c.	Whole house fan	_____
	a. Under attic	R= _____	d.	Multizone cooling credit	_____
	b. Single assembly	R= _____	e.	Multizone heating credit	_____
	c. Knee walls/skylight walls	R= _____	f.	Programmable thermostat	_____
	d. Radiant barrier installed	R= _____			

I certify that this home has complied with the Florida Energy Efficiency Code For Building energy saving features which will be installed (or exceeded) in this home before final inspection. Otherwise, a new EPL Display Card will be completed based on Code compliant features.

Builder Signature: \_\_\_\_\_

Date: \_\_\_\_\_

Address of New Home: \_\_\_\_\_

City/FL Zip \_\_\_\_\_

*\*NOTE: The home's estimated energy performance score is available through the FLA/RES computer program. This is not a Building Energy Rating. If your score is 80 or greater (or 86 for a US EPA/DOA Energy Star™ designation), your home may qualify for energy efficiency mortgage (EEM) incentives if you obtain a Florida Energy Gauge Rating. Contact the Energy Gauge Hotline at 321/638-1492 or see the Energy Gauge web site at [www.fsec.ucf.edu](http://www.fsec.ucf.edu) for information and a list of certified Raters. For information about Florida's Energy Efficiency Code For Building Construction, contact the Department of Community Affairs at 850/487-1824.*