

	LOS	Capacity with portables	CSA	Student Gen Rate	Prop Share Mitigation
<b>Duval County</b>	105% of permanent FISH plus portables	Yes	7 zones for M & 8 for E & HS	E=0.167, M=0.079, H=0.093 * Per ILA should be recalculated annually	See ILA
<b>Miami/Dade</b>	100% of FISH	No	Attendance zones	Determined by School Board in accordance with accepted methodologies and adopted into comp plan	Educational Facilities Impact fee Ordinance
<b>Broward</b>	100% of FISH	Yes	Attendance zones	By property use and planning area	Third amended ILA - pp. 30-37 Second amended ILA pg. 11
<b>Palm Beach</b>	110%-120 % determined by study	No	21	Adopted by school board based on data	pp. 32-34 of ILA
<b>Pinellas</b>	FISH plus addtl. Capacity no greater than 100%	Yes	School planning area (E=4, M=3, H=1)	E=0.15, M=0.07, HS=0.11	Pg 34 of ILA
<b>St.Johns</b>	100% of permanent FISH	Yes * Temporary capacity provided by relocatables shall not exceed 20% of the permanent FISH capacity and not to exceed a period of 5 years	Attendance zones * Established and modified to maximize utilization and make efficient uses of new facilities, transportation costs, etc.	By geographic location and type of unit	Pg 8 of ILA

<b>Leon</b>	100% FISH		Attendance zones	(Property use multiplier + Geogrpahic area multiplier + base square foot multiplier )/3	Pg 14 of ILA
<b>Nassau</b>	E 95% of FISH, M & HS 100% of FISH	Yes	Attendance zones	Page 13 of Nassau ILA	Pg 13 of ILA
<b>Polk</b>	100% of FISH * LOS conversion for charter schools is 100% of negotiated enrollment	No	Attendance zones *Spot zones are excluded	Appendix E of Polk ILA	Pg 27 of ILA
<b>Brevard</b>	100% of FISH	Yes	Attendance zones * Charter schools and schools of choice do not have their own CSA;school boundary changes must maximize utilization	Appendix A of Brevard ILA	Pg 23 of ILA
<b>Hillsborough</b>	100% of FISH (adjusted by SB annually and can't use adjacent CSA is greater than 95%	No	Attendance zones *Established and modified to maximize capacity and make efficient uses of new and existing facilities taking into account transportation costs, etc.	Hillsborough ILA page 19	Page 22 of ILA
<b>Orange</b>	E 110% adjusted FISH, M 7 HS 100% of adjusted FISH * # students who can be served in a permanent facility per FISH adjusted to account for deisgn capacity of modular capacity	Yes	1 or more contiguous zones	Consultant determined	Pg 35 ILA plus impact fee credit *\$ per student station plus share of land acqisiton costs, additional core and ancillary facility costs and other anticipated infrastructure expenditures