

## 2010 Edition WSSP Scorecard *Effective for projects receiving OSPI approval starting Nov. 15, 2010*

District: \_\_\_\_\_ Contact Name & Phone: \_\_\_\_\_ Date: \_\_\_\_\_

Project Name and Type: \_\_\_\_\_

Indicate if this is the Preliminary, Design-Phase, or Construction (Final) WSSP: \_\_\_\_\_

Category	Group	Credit Name	Points	Achieved	
<b>Site</b> 17 points	1) Selection & Use	S1.0 Code Compliance	R		
		S1.1 Sensitive Areas	1		
		S1.2 Greenfields	1		
		S1.3 Central Location	1		
		S1.4 Joint Use of On-Site Facilities	1-2		
		S1.5 Joint Use of Off Site Facilities	1		
		S1.6 Minimal Footprint	1-2		
	2) Transportation	S2.1 Public Transportation	1		
		S2.2 Bicycle Lanes & Security	1		
		S2.3 Minimize Parking	1		
	3) Stormwater Management	S3.0 Sedimentation and Erosion Control	R		
		S3.1 On-site Infiltration and Flow Control	1		
		S3.2 Stormwater Treatment	1		
		S3.3 Enhanced Stormwater Treatment	R - 1		
	4) Outdoor Surfaces	S4.1 Reduce Heat Island - Site	1		
		S4.2 Reduce Heat Island - Roof Design	1		
	5) Outdoor Lighting	S5.1 Light Pollution Reduction	1		
	Total possible			<b>17</b>	
	<b>Water</b> 9 points	1) Outdoor Systems	W1.0 Outdoor Water Use Budget	R	
			W1.1 Irrigation Water Reduction (50%, 100%)	1-2	
W1.2 Control Irrigation Water Use			1		
W1.3 Irrigation System Testing and Training			1		
2) Indoor Systems		W2.1 Potable Water Use Reduction for Sewage (25%, 45%)	1-2		
		W2.2 Potable Water Use Reduction (20%, 30%, 40%)	1-3		
Total possible			<b>9</b>		
<b>Materials</b> 18 points	1) Waste Reduction & Efficient Materials Use	M1.0 Storage and Collection of Recyclables	R		
		M1.1 Construction Site Waste Management (50%, 75%)	1-2		
		M1.2 Building Reuse - Structure/Shell (50%, 75%, 95%)	1-3		
		M1.3 Building Reuse - Non-Structural Elements (50%)	1		
		M1.4 Materials Reuse (5%, 10%)	1-2		
		M1.5 Resource Reuse - Furniture (30%)	1		
	2) Sustainable Materials	M2.1 Recycled Content (10%/4 mtl, 20%/8 mtl)	1-2		
		M2.2 Rapidly Renewable Materials	1		
		M2.3 Certified Wood (50%, Chain of Custody)	1-2		
		M2.4 Environmentally Preferable Products	1-2		
		M2.5 Regional/Local Materials	1-2		
Total possible			<b>18</b>		
<b>Energy</b> 34 points ('09) 27 points ('06)	1) Efficiency	E1.0 Minimum Energy Performance	R		
		E1.1a Superior Energy Performance (2009 NREC)*	4-20 ('09)		
		E1.1b Superior Energy Performance (2006 NREC)	4-12 ('06)		
	2) Controls	E2.1 HVAC Controls and Operable Windows	1		
		E2.2 Daylight-Responsive Controls	R ('09) 1 ('06)		
	3) Alternative Energy	E3.1 On-Site Renewable Energy (5-10% bldg supply)	1-4		
E3.2 Green Power Contract		1			
E3.3 Distributed Generation (5-10% bldg supply)		1-3			
4) Commissioning		E4.0 Fundamental Commissioning	R		
		E4.1 Enhanced Commissioning (1-3 possible)			
	E4.1.1 Commissioning Review	1			
E4.1.2 Verification and Assurances	1				
E4.1.3 Systems Manual	1				
5) Management	E5.1 Energy Management Systems	1-2			
			<b>34</b> ('09) <b>27</b> ('06)		

<b>Indoor Environmental Quality</b> 29 points	1) Daylighting	IEQ1.1	Daylighting (25%, 50%,75%, 100% critical visual spaces)	1-4	
		IEQ1.2	Permanent Shading	1	
		IEQ1.3	Views - Direct Line of Vision	1	
	2) Electric Lighting Quality	IEQ2.1	Electric Lighting Quality	1	
	3) Indoor Air Quality	IEQ3.0	Minimum Requirements (Ventilation, Filtration, & Moisture Control	R	
		IEQ3.0.1	Evaluate Envelope	1	
		IEQ3.0.2	Mitigation Measures	1	
		IEQ3.1	Low-Emitting Interior Finishes	1-4	
		IEQ3.2	Low-Emitting Furniture	1	
		IEQ3.3	Source Control	1	
		IEQ3.4	Ducted HVAC Returns (Required when 246-366A in effect)	1 or R	
		IEQ3.5	Particle Arrestance Filtration	1	
		IEQ3.6	IAQ Management (construction, pre-occupancy)	1-2	
	4) Acoustics	IEQ4.0	Minimum Acoustic Performance	R	
		IEQ4.1	Improved Acoustical Performance	1-4	
		IEQ4.2	Audio Enhancement	1	
5) Thermal Comfort	IEQ5.0	Thermal Code Compliance	R		
6) User Controls	IEQ6.1	User Control - Windows	1		
	IEQ6.2	User Control - Temperature & Lights	1		
Total possible				<b>29</b>	
<b>Planning, Education, and Operations</b> 12 points	1) Planning	PEO1.1	Integrated Design Workshop	1	
		PEO 1.2	Durability, Efficiency & Maintainability of Features	1	
		PEO1.3	Innovation	1-2	
	2) Education	PEO2.1	Green Building Learning Opportunities	1	
3) Operational Activities	PEO 3.0	Operational Performance Monitoring	R		
	PEO3.1	Post Occupancy Evaluation	1-2		
	PEO3.2	ELCCA/LCCA	R-1		
4 out of 8	PEO3.3	<b>Project and/or District Operational Activities</b> - Maintenance Plan Enhancement - Resource Conservation Plan - IAQ Management – Tools for Schools - Integrated Pest Management Program - Transportation Options - Fuel Efficient Buses - Food Related Waste Prevention & Mgmt - Green Purchasing and Cleaning Plan	1-4		
	No more than 4 towards minimum				
Total possible				<b>12</b>	
<b>GRAND TOTAL Possible Points</b>				<b>119 ('09)</b> <b>112 ('06)</b>	
<b>Minimum required for Washington Sustainable School Two-tier system:</b> <b>For Class I Districts:</b> Minimum 45 points <b>For Class II Districts:</b> Minimum 40 points  Max "Project or District Operational Activity" points that can be claimed toward the minimum requirement is 4; however, a district could implement all of the points  * At time of publication of this standard, the 2009 NREC (WA State Non-Residential Energy Code) was not adopted statewide. If adopted locally use E1.1a and E2.2a.				40 or 45	