Virginia Energy Efficiency Leadership Awards Scorecard

	Innovation	Energy Savings	Challenges Faced	talyst for Further Gai	Scope	Leadership
Project/Program Name	Degree to which applicant has demonstrated an outstanding and/or unique contribution beyond that which is to be expected.	Degree of quanitifiable, cost-effective energy savings (projected or realized; kWh or BTU)	Degree of difficulty in overcoming challenges to meeting efficiency goals (e.g. securing financing, retrofit vs. new construction).	Degree to which appliant actions taken (i.e., program, practice, etc.) can be replicated, and/or can serve as a catalyst for further efficiency gains.	Scope of Work (local, regional, statewide, domestic, or international footprint).	Degree of leadership within the applicant's sector (industry, academic, government, etc.).
	Scale of 0-15: 0 - lacks innovation, 7 - somewhat innovative, 15 - highly innovative	*Scale of 0-10: 0 - no savings, 5 - moderate savings, 10 - substantial savings*	*Scale of 0-10: 0 - no challenges, 5 - some challenges, 10 - substantial challenges*	*Scale of 0-5: 0 - cannot be replicated, 5 - easily replicated*	*Scale of 1-5: 1 - local, 2 - regional, 3 - statewide, 4 - domestic, 5 - international*	*Scale of 0-5: 0 - no leadership, 5 - high degree of leadership*

Total (out of 50)	**Notes**
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0	
0	
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