Appendix F: CSP Evaluation Process

The following outline was used by PPL Electric when reviewing Phase I CSPs being considered for Phase II.

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CSP Name	
Scope of Work for	Can be taken directly from Phase 1 EE&C Plan modified with changes that are
Phase I	proposed for Phase II. Include sector, goals, and budget.
Scope of Work for	As needed.
Phase II	
Quality of Prior	Include goals set and the degree to which they were reached, implementation
Performance	challenges, and mitigation strategies provided by CSP. Include \$/MWh in plan,
	achieved to date, and expected by May 2013 (number of units, stores, CBOs,
	projects). Scope and scale of the current effort and the degree to which it is similar
	or different from Phase 2. Number of FTE assigned solely to PPL EU Act 129
	programs and the degree to which they have been trained.
Timeliness of	Explain basic schedule of performance (some programs may have significant ramp-
Performance	up, some programs have on/off seasons) and demonstrated ability to meet
	deadlines.
Quality of Work	Description of working relationship between PPL EU, CSP, and customer segment.
	Cite specific examples of exemplary customer service, problem solving that included
	all parties, approach to achieving goals within budget, due diligence of quality
	assurance.
Knowledge,	Description of CSP's work with other utility programs or relevant experience
background, and	independent from PPL EU. May include resumes of CSP managers as an addendum.
experience of	·
personnel	
assigned to	
Program	
Proposed Changes	May not apply; list changes in measures or process if any.
to Program	
Proposed	Describe continuity achieved by retaining CSP including schedule of work between
Transition Plan	Phase I and Phase II.
Costs Avoided by	Estimate of ramp-up costs, training costs, internal resource costs if a new CSP were
Retaining this CSP	to take over this function. This should be based on costs tracked during Phase I.
Other Factors	Complete as needed.
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