2012 Appendix D – Project Evaluation Form

DOE Hydrogen Program 2011 Annual Merit Review Project Evaluation Form				
Project Number:	Review	Reviewer:		
Title of Project:				
Presenter Name:				
Provide specific, concise comments to support your	evaluation.			
 <u>Relevance</u> To overall DOE objectives – the degree to which goals and objectives in the Multi-Year RD&D Pla 		Hydrogen and Fuel Cells Program and the		
	score	comments	_	
 4 - Outstanding. Project is critical to the Hydrogen Cells Program and fully supports DOE RD&D object 3 - Good. Most project aspects align with the Hydro 	tives.			
Fuel Cells Program and DOE RD&D objectives.				
2 - Fair. Project partially supports the Hydrogen and Program and DOE RD&D objectives.	r Fuer Cells			
1 - Poor. Project provides little support to the Hydro Fuel Cells Program and DOE RD&D objectives.	gen and			
 <u>Approach</u> To performing the work – the degree to which ba with other efforts. (Weight = 20%) 	arriers are addressed, the score	project is well designed, feasible, and integra	Ited	
4 - Outstanding. Sharply focused on critical barrier to improve approach significantly.				
3 - Good. Generally effective but could be improved contributes to overcoming some barriers.	! ;			
2 - Fair. Has significant weaknesses; may have son overcoming barriers.	ne impact			
1 - Poor. Not responsive to project objectives; unlike contribute to overcoming the barriers.	ely to			
 <u>Accomplishments and progress</u> Toward overall project and DOE goals – the deg performance indicators, and the degree to which 40%) 	ree to which progress has the project has demonstr	s been made and measured against rated progress toward DOE goals. (Weight =		
, ,	score	comments	-	
4 - Outstanding. Excellent progress toward objective suggests that barrier(s) will be overcome.	/es;			
3 - Good. Significant progress toward objectives an overcoming one or more barriers.	d			

2 - Fair. Modest progress in overcoming barriers; rate of progress has been slow

1 - Poor. Little or no demonstrated progress towards objectives or any barriers.

4. <u>Collaboration and coordination with other institutions</u>

The degree to which the project interacts with other entities a	nd projects. (\	Neight = 10%)
	score	comments
4 - Outstanding. Close, appropriate collaboration with other institutions; partners are full participants and well coordinated.		
3 - Good. Some collaboration exists; partners are fairly well		

coordinated.
2 - Fair. A little collaboration exists; coordination between partners could be significantly improved.
1 - Poor. Most work is done at the sponsoring organization with little outside collaboration; little or no apparent coordination with partners.

5. Proposed future work

The degree to which the project has effectively planned its future in a logical manner by incorporating appropriate decision points, considering barriers to its goals and, when sensible, mitigating risk by providing alternate pathways. (Weight = 10%)

	score	comments
4 - Outstanding. Plans clearly build on past progress and are sharply focused on barriers.		
3 - Good. Plans build on past progress and generally address overcoming barriers.		
2 - Fair. Plans may lead to improvements, but need better focus on overcoming barriers.		
1 - Poor. Plans have little relevance toward eliminating barriers or advancing the Program		

Project strengths:

Project weaknesses

Recommendations for additions/deletions to project scope

Project Number:

Reviewer: