

500-10-503
Research Area D
Summary

Research Area D Proposal #D1 EH2 Solar	Evaluation Criteria	Scorer 1	Scorer 2	Scorer 3	Scorer 4	Scorer 5	Weighted Avg Score
	1. Description of Technologies/Innovations, Policy, Barriers, and Gap Analyses	7	6	8	8	6	14
	2. Technical Goals and Descriptions of Proposed RD&D	5	6	7	7	5	15
	3. Cost Points	5	6	7	7	6	18.6
	4. Project Manager, Project Team, Match Funding and Market Connectedness	6	7	7	7	7	6.8
	5. Target Research Areas – Different criteria will be used for different research areas as shown below:						
	D. Environmental Mitigation for Utility-Scale Solar Energy Projects	3	5	4	5	5	6.6
	Total	52	59.5	67.5	69	57	61
Research Area D Proposal #D2 Advanced Lab Group Cooperative	Evaluation Criteria	Scorer 1	Scorer 2	Scorer 3	Scorer 4	Scorer 5	Weighted Avg Score
	1. Description of Technologies/Innovations, Policy, Barriers, and Gap Analyses	8	7	9	8	8	16
	2. Technical Goals and Descriptions of Proposed RD&D	8	8	8	8	8	20
	3. Cost Points	8	7	9	8	7	23.4
	4. Project Manager, Project Team, Match Funding and Market Connectedness	8	7	8	8	8	7.8
	5. Target Research Areas – Different criteria will be used for different research areas as shown below:						
	D. Environmental Mitigation for Utility-Scale Solar Energy Projects	8	7	9	8	8	12
	Total	80	72.5	86.5	80	77	79.2

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Research Area D Proposal #D3 Solaria Corp		Evaluation Criteria	Scorer 1	Scorer 2	Scorer 3	Scorer 4	Scorer 5	Weighted Avg Score
		1. Description of Technologies/Innovations, Policy, Barriers, and Gap Analyses	0	0	0	0	0	0
2. Technical Goals and Descriptions of Proposed RD&D	0	0	0	0	0	0	0	
3. Cost Points	0	0	0	0	0	0	0	
4. Project Manager, Project Team, Match Funding and Market Connectedness	0	0	0	0	0	0	0	
5. Target Research Areas – Different criteria will be used for different research areas as shown below:								
D. Environmental Mitigation for Utility-Scale Solar Energy Projects	0	0	0	0	0	0	0	
Total	0	0	0	0	0	0	0	
Research Area D Proposal #D4 Project Navigator		Evaluation Criteria	Scorer 1	Scorer 2	Scorer 3	Scorer 4	Scorer 5	Weighted Avg Score
		1. Description of Technologies/Innovations, Policy, Barriers, and Gap Analyses	7	8	7	7	8	14.8
2. Technical Goals and Descriptions of Proposed RD&D	7	7	7	7	8	18		
3. Cost Points	8	7	7	8	9	23.4		
4. Project Manager, Project Team, Match Funding and Market Connectedness	8	7	8	7	9	7.8		
5. Target Research Areas – Different criteria will be used for different research areas as shown below:								
D. Environmental Mitigation for Utility-Scale Solar Energy Projects	9	8	9	8	8	12.6		
Total	77	73.5	74	74.5	84	76.6		