ILSFA Approved Vendor Registration Rubric DRAFT Dec 17, 201

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Question	Rubric	Minimum Score Required	Total Possible Score	Candidate Score	Rubric Comments
A: Pre-Requisite: Adjustable Block Program Qualification 1. Illinois Adjustable Block Program qualifying identification data	PASS/FAIL	NOT SCORED	NOT SCORED	NOT SCORED	The X-digit identification number assigned to the Approved Vendor organization by the Adjustable Block Program administrator.
B: Project Types & Communities 2. List the sub-program(s) you intend to apply to for your projects.					[SELECT ALL THAT APPLY] Select each sub-program in which your organizations plans to participate. There are no
 a) Low-income Distributed Generation: 1-4 unit buildings b) Low-income Distributed Generation: 5+ unit buildings c) Non-profit and Public facilities d) Low-income Community Solar 	MULTIPLE CHOICE	NOT SCORED	NOT SCORED	NOT SCORED	specific requirements for Approved Vendors to participate in more than one sub- program. Not selecting a sub-program at registration does not preclude an Approved Vendor from submotting projects under that sub-program.
	YES/NO 3 = Communities have been identified in detail	NOT SCORED	NOT SCORED	NOT SCORED	Provide the areas where your organization plans to market solar development projects.
4. Describe the communities where solar developments will occur (cities, towns, counties, neighborhoods).	2 = Communities have been identified	2	3	2	Provide the geographic locations in as much detail as is known at this time, including county, towns or cities, as well as neighborhoods/communities. Providing no specific locations will receive the lowest score. While providing more detailed and specific locations will receive the highest score.
5. Will project types differ by community?	1 = Communities have not yet been determined	NOT SCORED	NOT SCORED	NOT SCORED	iocations will receive the highest score.
	5 = More than 50% of all projects will be sited in EJ communities				Illinois Solar for All has identified environmental justice communities across the state. Each qualified environmental justice community will be identified on an interactive map of the state. A look-up tool will be provided that allows users to search any address in the
6 Will projects he sited in Environmental Justice Communities? What	4 = Between 25% and 50% of all projects will be sited in EJ communities 3 = Between 0% and 25% of all projects will be sited in EJ				state to determine whether or not it resides in a qualified EJ community. Please provide your organization's intent on serving environmental justice communities to support the program carve out of 25% of all incentives serving these communities.
percentage of projects will be in EJ communities?	communities		5	3	Does your organization intend to develop solar projects in these communities? Will you target these communities specifically? If so, what percentage of the developed capacity do you anticipate being within these qualified communities? Has your organization
	2 = Unknown at this time				identified specific EJ communities you will work in? If so, which communities? While there will be no requirements to meet this target, metrics will be tracked and reported regularly.
C: Community Engagement Plan	1 = EJ communities will not be targeted				reported regularly.
ALL PROJECT TYPES 7. Describe your plans for community involvement. In your narrative please include:					
	3 = Significant experience				Please describe your organization's experience with outreach and engagement in low-income or environmental justice communities inside or outside of Illinois? What methods of marketing, outreach and engagement were used?
low income and environmental justice communities.	2 - Como evnerience		2	1	If your organization has limited or no experience serving these communities, are there individuals within your organization that have prior experience conducting marketing,
	2 = Some experience		3		outreach and engagement in low-income or environmental justice communities? Energy related experience outside of solar development in these communities is pertinent to this question, as well.
	1 = No experience				Specific experience is not required for Illinois Solar for All. Greater experience (number of years, number of communities, various methods) by the organization and/or individuals will receive higher scores. No experience will receive a score of 1.
	3 = Specific organizations identified				While only the low-income community solar program has specific requirements for engaging community organizations as outlined in Section 8.6.2 of the Long Term
					Renewable Resources Procurement Plan, community engagement is seen as an integral part of any effective marketing and outreach strategy for low-income and environmental justice communities. This engagement is most effective when working with community organizations in the communities being served.
b) Which types of community organizations will you seek to partner with?	2 = Organization types identified		3	2	Please describe whether or not your organization intends on partnering with community organizations to conduct engagement, outreach and marketing across sub-programs.
	1 = No organizations identified				What types of organizations do you anticipate engaging? What specific organizations do you anticipate engaging? While there are no minimum requirements to satisfy this response, a list of organization types will gain a moderate score, while a list of specific organizations will yield a higher score. Presenting no organization information will yield
	4 = Extensive effort				the lowest score. Please describe what efforts have been undertaken to date by your organization to
c) Describe what efforts have been taken to date to conduct community outreach, education, and recruitment.	3 = Moderate effort 2 = Some effort		4	3	conduct outreach, education or community engagement for Illinois Solar for All. While there are no specific requirements for engagement prior to registering as an Approved Vendor, specific efforts prior to registration will yield higher points. For example,
	1 = None				attending community meetings, engaging community organizations or conducting outreach campaigns demonstrates specific effort and gains higher points.
d) What methods of outreach and engagement will you use to reach	8 = High probability of meeting requirements 6 = Moderate probability of meeting requirements	6	0		While specific engagement experience or activities to date are not required to register to be an Illinois Solar for All Approved Vendor, having an outreach and engagement plan is deemed an important part of predicting success. Please describe your organization's strategy for conducting marketing, outreach and engagement. What tactics will be used
participants?	4 = Low probability of meeting requirements	Ü	0		to develop marketing materials, conduct marketing, engage communities and acquire customers. How will your strategy in these communities differ from a general market strategy? Plans that include both strategic and tactical goals, as well as short and long terms goals have a higher probability of success and will receive a higher score.
What kinds of marketing materials and methods will be used? How will these differ by community?	2 = No methods identified 2 = Known plan		2	2	Please describe your organization's specific plans for developing marketing materials, strategies and tactics for low-income and environmental justice communities.
COMMUNITY SOLAR ONLY	1 = Unknown plan 3 = Specific idea of communities				Please indicate the communities where community solar subscribers will be targeted.
9. Indicate the communities where subscriber customer acquisition will occur (cities, towns, counties, neighborhoods).	2 = General idea of communities 1 = No communities identified	2	3	2	Customer acquisition at registration is not required for Illinois Solar for All . But, knowing the communities you will target should be indicated. More specificity will yield a higher score.
10. Indicate the communities where installations will be sited.	3 = Specific idea of communities 2 = General idea of communities	2	3	2	Please indicate the communities where community solar installations will be sited. Specific sites are not required for Illinois Solar for All registration. But, knowing the communities you will target should be indicated. More specificity will yield a higher
	1 = No communities identified 4 = High probability of effectiveness				Section 8.6.2 of the Long-Term Renewable Resources Procurement Plan indicates
	3 = Moderate probability of effectiveness				specific requirements for engaging community stakeholders or community-based organizations in the development of low-income community solar projects. Requirements for projects include demonstrating the location, development and participation of stakeholders, but also showing how the partnership is responsive to the
11. What methods of outreach and engagement will you use to seek community organization support?	2 = Low probability of effectiveness	3	4	3	priorities and concerns of low-income members of the community. What methods of outreach will your organization use to engage these community-based organizations to achieve this level of participation? Descriptions that indicate how individuals will be
	1 = No methods identified				targeted and engaged, what role community organizations will have in siting, subscriber model development, and how the organization will be leveraged will have a greater probability of meeting these requirements.
	4 = High probability of effectiveness				While project level requirements for engaging community organizations are specific only to community solar, community organizations can play a key role in building awareness, trust and a customer base. Please describe the role community organizations will play in
12) What role will community organizations play in your solar development?	3 = Moderate probability of effectiveness 2 = Low probability of effectiveness	3	4	3	your organization's solar development. How will this differ by community or project type? Plans with specific goals for community organizations or organization types and how they will help with marketing, building awareness or even customer acquisition
	1 = No methods identified				have a greater probability of being effective. There are no requirements for how detailed or long term your plan is. But, the plan should be thoughtful and detailed to have a moderate probability of being effective.
13. What is the intended ratio of qualified low-income subscribers, market rate subscribers and anchor subscribers?	3 = Specific ratio targeted 2 = General range target 1 = No ratio known		3	2	While there are no specific requirements for the ratio of low-income to general market subscribers for low-income community solar projects at the time of registration, indicating a specific target ratio will yield a higher score.
14. Will your community solar projects target nonprofit/public sector anchors? D: Job Training Requirements	YES/NO	NOT SCORED	NOT SCORED	NOT SCORED	
15. Will your company provide installation services directly?	3 = More than one graduate on staff	NOT SCORED	NOT SCORED	NOT SCORED	Qualified job training programs will be listed on the ILSFA website. These include job training programs funded by the Future Energy Jobs Act, as well as other programs that provide training that leads to the Qualified Person designation under the Part 461 ICC
 a. [IF YES TO Q15] Does your company currently have on staff graduates from qualified job training programs? 	2 = At least one graduate on staff 1 = No graduates on staff	NOT SCORED	NOT SCORED	NOT SCORED	rule. If your organization will conduct the installation, please indicate the number of qualified trainees you currently have on staff. While this response will not be scored, this information will be an important part of your plans for meeting job training
b. [IF YES TO Q15] What is your intended ratio of permanent, full-time versus part-time staff of qualified job training graduate hours on	1 - No graduates on stan	NOT SCORED	NOT SCORED	NOT SCORED	requirements as required in Q16.
project installations? What job titles and functional roles will these hires have? 16. What is your plan to meet the job training requirements?	5 = A very detailed plan				
 a) Year 1 plan (10% of installation hours worked across your project portfolio and at least 1 job trainee on 33% of projects for Distributed 	 5 = A very detailed plan 4 = A detailed plan 3 = A moderately detailed plan 	Δ	5	4	Please indicate your plan for meeting the job training requirements of 10% of all installation hours across your project portfolio by qualified job trainees and at least 1 job trainee on 33% of projects for Distributed Generation in the first year. If your organization will subcontract installation, please indicate how you will meet these
portfolio and at least 1 job trainee on 33% of projects for Distributed Generation)?	2 = A minimally detailed plan	,	,		organization will subcontract installation, please indicate how you will meet these requirements using subcontractors. Details should include anticipated number of staff onsite for various project types, the roles they will play and how that will change over time.
b) Year 2 plan (20% of installation hours worked across your project portfolio and at least 1 job trainee on 33% of projects for Distributed	 1 = No specific plan 5 = A very detailed plan 4 = A detailed plan 3 = A moderately detailed plan 	4	5	4	Please indicate how the plan to incorporate qualified job trainees will change in year two, when the requirements expand to 20% of all installation hours worked across your
Generation)? c) Year 3 plan (33% of installation hours worked across your project	2 = A minimally detailed plan 1 = No specific plan 5 = A very detailed plan 4 = A detailed plan				project portfolio by qualified job trainees and at least 1 job trainee on 33% of projects for Distributed Generation in the second year. Please indicate how the plan to incorporate qualified job trainees will change in year
portfolio and at least 1 job trainee on 33% of projects for Distributed Generation)?	3 = A moderately detailed plan 2 = A minimally detailed plan 1 = No specific plan	4	5	4	three, when the requirements expand to 33% of all installation hours worked across your project portfolio by qualified job trainees and at least 1 job trainee on 33% of projects for Distributed Generation in the third year.
E: Consumer Protections 17. Which of the following business models will your company offer?					There are no requirements for having multiple business model offers to register for Illinois Solar for All. However, it is necessary to know you will offer at least one business
a) System Ownershipb) System Leasec) Power Purchase Agreementd) Other (Please Describe)	2 = At least one business model presented 1 = Unknown	2	2	2	model and what that business model will be. By business model we mean ownership and energy purchase structure; i.e. customer-owned system, leased or PPA, as well as any other non-traditional model.
18. How will business models vary by project type or community?	4 = Greater than 75%	NOT SCORED	NOT SCORED	NOT SCORED	While the requirement for Illinois Salan for All 11 11 11 11 11
19. What is the anticipated level of participant savings for each solar	3 = Greater than 60%	2	4	2	While the requirement for Illinois Solar for All is that participants receive a minimum of 50% of PV system generated value passed on to qualifying participants, maximizing benefits to participants is a goal of the program. Business models that that are anticipated to pass on a greater level of savings will yield higher points at registration.
offer?	2 = 50% 1 = Unknown				While there will be no requirements to meet this target, other than the 50% minimum, metrics will be tracked and reported regularly.
	4 = High probability of meeting requirement 3 = Moderate probability of meeting requirement				The requirement that program participants see no upfront costs can be met in a number of ways, by business and ownership structures, financing or creative payment structures. With the requirement that property liess cannot be used and a greater population of
20. What mechanisms will your company use to ensure no upfront costs to participants?	3 = Moderate probability of meeting requirement2 = Low probability of meeting requirement	3	4	3	With the requirement that property liens cannot be used and a greater population of unbanked or credit-stressed households, financing options can be limited. Please indicate your organization's plan for mitigating these barriers and meeting this requirement. Plans that address the known risks and barriers with specific solutions have a greater
21. Will financing be provided to program participants? What financial	1 = Unknown				probability of meeting this requirement
institutions will your company partner with? What are the typical terms of the financing agreements? How will participants qualify?	2 = Yes	NOT SCORED	NOT SCORED		
22. Will your company provide marketing and contractual materials in languages other than English?	2 = Yes 1 = No 1 = Unknown		2	2	While there are no requirements for providing marketing materials in languages other than English, applicants that commit to do so will receive a higher score.
23. Please indicate that you have read the ILSFA Solar Installation Site Suitability Guidelines and indicate how your company will ensure each	4 = High probability of meeting requirement 3 = Moderate probability of meeting requirement				ILSFA has a specific requirement for Approved Vendors to ensure rooftop solar projects are installed on properties with a minimum level of structural, electrical, and health and safety integrity. The Site Suitability Guide provides the guidelines for assessing and
project meets these guidelines. How will your company provide guidance and resources to property owners interested in hosting onsite distributed generation but whose properties do not pass Site Suitability criteria?	2 = Low probability of meeting requirement	3	4	3	reporting on properties. Please indicate how your organization will incorporate these standards into your site assessment process and ensure all properties meet these requirements. Greater detail in indicating how staff or subcontractors will be trained,
	1 = No specific plan 3 = Moderate or high probability of meeting requirement				collect data and report assessments will receive a higher score. ILSFA has a specific requirement that resources be provided to property owners relevant to specific issues identified in the site assessment, as well as other incentive, rebate,
24. Please indicate that you've read the Program Resources Guide . How will your company integrate energy efficiency and other program resources into your work?	2 = Low probability of meeting requirement		3	2	grant or financing opportunities relevant to their property. The Program Resources Guide provides these targeted resources. Please indicate how you will train staff or subcontractors to ensure these resources are understood and shared with each property
25. Please describe the tools and methods used for system design and	1 = No specific plan	NOTOS	NOT COT	NOTES	owner. Greater detail in indicating how staff or subcontractors will be trained and documentation collected will have a greater probability of meeting the requirement.
power generation projections.		NOT SCORED	NOT SCORED	NOT SCORED	
SCORING Without Community Solar		Minimum Required Score	Total Possible Score	Total Possible Score 45	
With Community Solar		57	79	57	

Category	Weight	Max Score
Project Types & Communities	10%	8
Community Engagement	25%	20
Community Solar Requirements	22%	17
Job Training Requirements	19%	15
ConsumerProtections	24%	19