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12-IEP-1D
DATE MAY 13 2012
RECD. MAY 14 2012

LABC and the CLEAN LA SOLAR PROGRAM

CEC Testimony

May 13, 2012



Short, Streamlined Application Process

Los Angeles Department of Water & Power

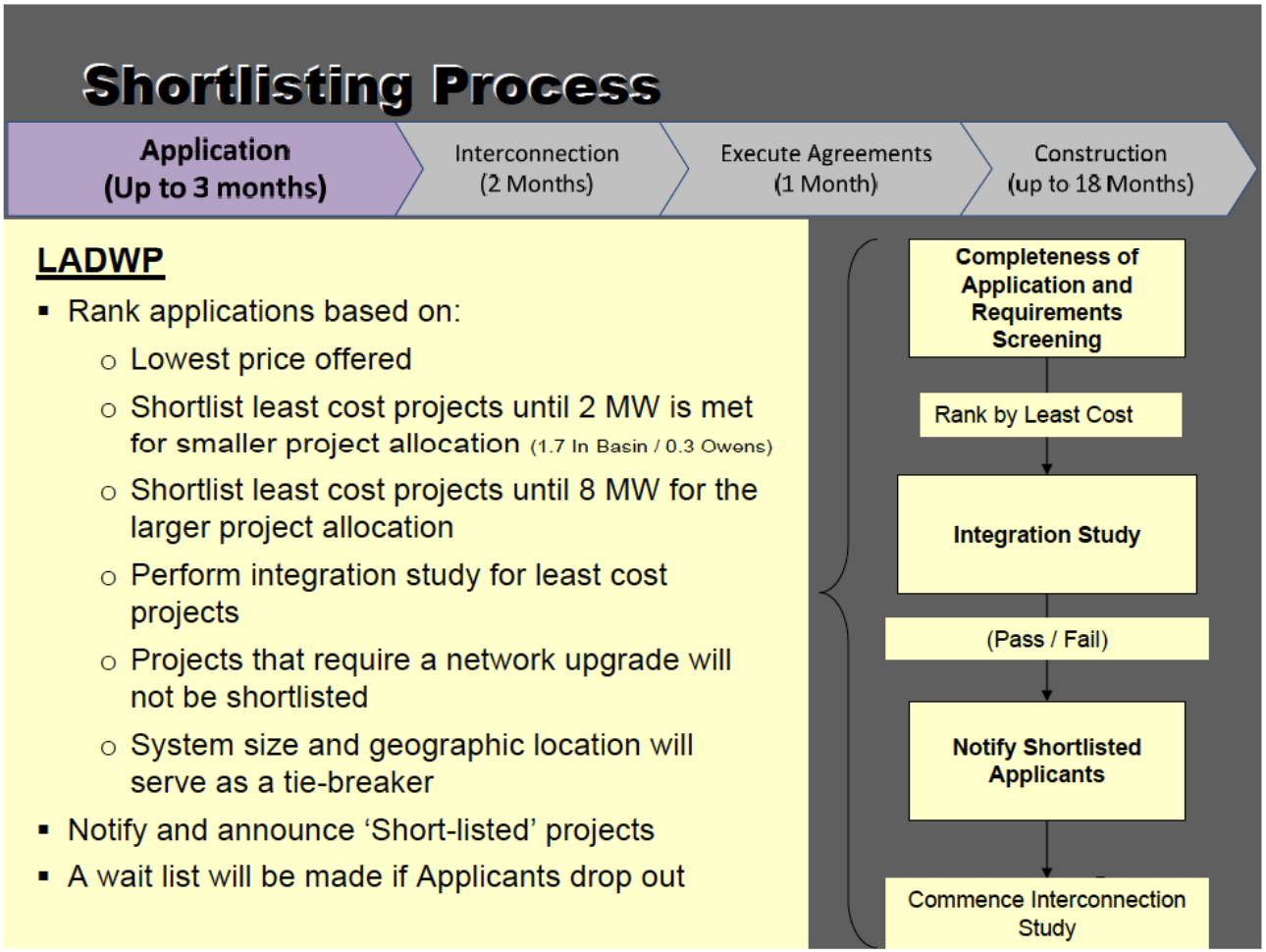
APPLICATION INSTRUCTIONS
FEED-IN TARIFF DEMONSTRATION PROGRAM

Topic	Notes
1. Applicant Information	
Parent Company/Organization Name	
Project Company/Organization Name	
Project Company/Organization Address	PO Box/Street/City/State/Zip Code
Entity Name on Development Deposit	
Federal Tax ID Number	If applicable
Primary and Secondary Contacts	
Contact Person (First Last)	Communications will be directed to the primary contact person
Title of Contact Person	
Telephone	
Fax	
Email	
2. Project Description	
Project Name or Description	Use either project name or description of project and must be distinct from other projects being proposed
Renewable Energy Technology	Identify technology as listed in "Technology" form.
Physical Address of Project	Street/City/State/Zip Code
Project Site Coordinates	
Gross Capacity	Total nameplate capacity of equipment
Project Life, years	Expected life of project
Total Estimated Installed Cost, $	Installed cost of project should include all material/equipment, engineering, construction, development, legal, and permitting costs associated with the proposed project.
Proposed Commercial Operation (DD/MM/YYYY)	Expected date of initial energy delivery
3. Site	
Type of Site Control	Applicant is Property Owner, Current Lessee, Have Exclusive Lease or Purchase Option to Property (from Site Control Form)
Parcel Number	Enter County Assessor's property parcel number
Property Owner Name	Person or organization that holds title to the property currently
Property Owner Address	Business address of the person or organization that holds title to the property (Street/City/State/Zip Code)
Site Category	Indicate the type of site the system will be installed on.
4. Product Information	
Base Price OF Energy (BPE)	Enter a BPE in $ / kilowatt-hr (kWh)
Contract Net Capacity, kWac	Capacity should be net of any auxiliary load, station electrical uses, and losses.
Net Annual Generation (Year 1), MWh/yr	Expected energy output for Year 1 after system is constructed
Annual Degradation, %	Estimated annual degradation of system output, if applicable.
Contract Term	Years of contract term being sought
5. Application Checklist	Include all items requested along with the application forms
Application Fee (Certified Check)	City of Los Angeles Ethics Commission Form 50 (Bidder Certification)
Proof of Site Control Form	City of Los Angeles Ethics Commission Form 55 (Bidder Contributions)
System Diagrams	Iran Contracting Act of 2010 Certification Form (only for contracts with an expected total value of $1,000,000 or more)
6. Technology Specific Information	Type X in box to indicate proposed technology. If type of renewable energy is not listed, fill in information under "Other"
Solar Electric	Please check box for specific type of technology (e.g. thin-film, monocrystalline, polycrystalline, amorphous, CPV, CSP,etc…)
7. Project Development Team	List all members and/or partners with experience with similar projects. Fill in information as fully as possible.
8. Declaration and Signature	Applicant must sign the declaration or application will not be accepted

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LADWP's Initial FiT Demo

Criteria for Selection of the 10 MW Demo (30KW – 999KW)



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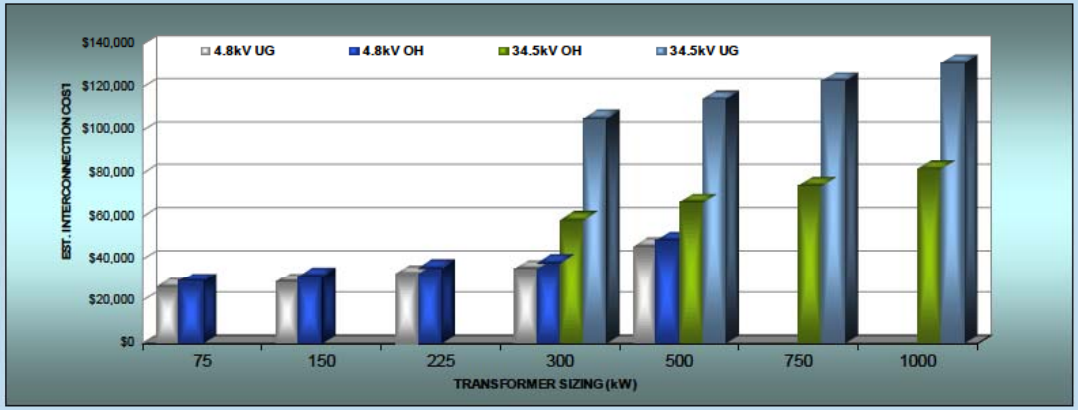
LADWP's Initial FiT Demo

Targeted Fees That Prevent Gaming

Interconnection Process

Application (3 Months)	**Interconnection (2 Months)**	Execute Agreements (1 Month)	Construction (up to 18 Months)

- Applicant shall submit a signed interconnection agreement
- LADWP will charge for interconnection study fee - $750 for small projects or $1500 for large projects
- If interconnection costs are feasible for applicant, applicant may proceed to the Execute Agreements stage



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LADWP's Initial FiT Demo

What 150 MW of FiT By 2016 Means for LA

- LA businesses will benefit and receive over $300 million in federal tax credits set to expire in 2016
- Creates 4,500 local jobs in LA
- Generates a minimum of $500 million in private investment in LA
- Offsets 2.25 million tons of carbon dioxide emissions by 2016.

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LADWP's FiT Program Plans