

EBF APPLICATION SCORING SHEET

RENEWABLE ENERGY APPLICATIONS

Reviewer Name: _____

Date: _____

Applicant: _____

Application Number: _____

Overall project meets cost effectiveness requirements? Yes No

Section A	PROJECT SPECIFICATIONS	UP TO 20 POINTS	SCORE	
	- Proposed renewable energy equipment is UL listed	0 or 5 points		
	- Proposed renewable energy equipment has a warranty	0 or 5 points		
	- Proposed turbine is 100kW or greater and is a direct drive nacelle (Wind Only)	0 or 10 points		
	- Proposed equipment is on CEC list of eligible equipment (PV Only)	0 or 10 points		
	Total:			
	Notes:			
	TURNKEY CONTRACT FROM DEVELOPER	UP TO 24 POINTS	SCORE	
	- Length of Workmanship warranty	0 - 6 points		
	- One Line Drawing matches system size and equipment listed in proposal	0 - 6 points		
	- Timeline includes all relevant milestones (permitting, interconnection, etc.) and other funding sources (REF, REG, PPA, etc.) allowing for any additional application time in the timeline	0 - 6 points		
	- Turnkey service, including all project components including permitting, interconnection, warranty, commissioning, etc. are included	0 - 6 points		
	Total:			
	Notes:			
	PROJECT COST	UP TO 25 POINTS	SCORE	
- Cost/watt	0 - 9 points			
- Capacity Factor (scale to include PV and Wind)	0 - 8 points			
- Other Funding Sources are clearly identified and leveraged	0 - 8 points			
Total:				
Notes:				
SECTION A SCORE (UP TO 69 POINTS)				

Section C	ADDITIONAL CRITERIA	UP TO 13 POINTS	SCORE
	- Applicant has Distressed Community status	5 points	
	- Applicant is applying for energy efficiency AND renewable energy projects and both projects receive a score of 80 or higher	0 - 5 points	
	If applicant is applying for electric vehicle (EV) charging infrastructure:		
	- EV infrastructure will be installed within 90 days of loan signing	0.5 point	
	- All EV charging infrastructure is accessible by the public	0.5 point	
	- Greater than or equal to two (2) charging ports will be installed	0.5 point	
	- All EV charging infrastructure will have load management capabilities	0.5 point	
	- Renewable energy project(s) providing energy \geq to the estimated increase in electricity demand from the EV charging infrastructure, will be installed <i>at the same time</i> as the EV charging stations	1 point	
	SECTION C SCORE (UP TO 13 POINTS)		

Section B	GREEN INITIATIVES (BASELINE + ENERGY MANAGEMENT PLAN)	UP TO 10 POINTS	
	Baseline	UP TO 5 POINTS	SCORE
	- Baseline data is complete, appears accurate and is submitted in an acceptable format; Narrative demonstrates that the applicant has reviewed, interpreted and understands the data	4 - 5 points	
	- Baseline is complete and accurate but narrative is lacking OR Baseline is incomplete and/or inaccurate but narrative is strong	3 points	
	- Baseline is incomplete and/or inaccurate and/or is not submitted in an acceptable format; Narrative does not demonstrate that the applicant has reviewed, interpreted and understands the data	0 - 2 points	
	Notes:		
	Energy Management Plan (EMP) / Letter of Intent (LOI)	UP TO 5 POINTS	SCORE
	- EMP includes a numeric goal for energy reduction, a detailed implementation plan and additional components that strengthen the document OR LOI includes information beyond what was provided in the template that strengthens the document	4 - 5 points	
	- EMP includes a goal for energy reduction, a detailed implementation plan OR LOI includes information provided in the template or equivalent	2 - 3 points	
	- EMP does not include a numeric goal for energy reduction or an implementation OR LOI lacks sufficient detail	0 - 1 points	
	Notes:		
	READINESS TO PROCEED	UP TO 10 POINTS	SCORE
	- Project timeline demonstrates that the project will be ready to commence construction within 90 days of loan signing	6 - 10 points	
	- Project timeline does not demonstrate that the project will be ready to commence construction within 90 days of loan signing	0 - 5 points	
	Notes:		
	APPLICATION QUALITY AND PROJECT STRENGTH	UP TO 11 POINTS	SCORE
	- Project costs and savings are well-supported in the turnkey contract; Turnkey contract is not more than 2 years old	0 - 7 points	
	- Project description is sufficiently detailed and well-written	0 - 2 points	
- Project schedule is sufficiently detailed and reasonable	0 - 2 points		
Notes:			
SECTION B SCORE (UP TO 31 POINTS)			

ADDITIONAL CRITERIA		UP TO 3 POINTS	SCORE
Section D	If applicant is applying for energy storage infrastructure:		
	- Energy storage will be installed within 90 days of loan signing	0.5 point	
	- All energy storage equipment is UL listed	0.5 point	
	- All energy storage equipment has a minimum 1-year workmanship and equipment warranty	0.5 point	
	- Energy storage equipment will serve a critical facility. Where an eligible “critical facility” is defined as “A public facility that provides services and functions essential to a community, especially during and after a disaster. Examples of critical facilities include: police stations; fire stations; emergency operations centers; schools and day care centers if designated as shelters or evacuation centers; power generating stations and other utility facilities vital to maintaining or restoring normal services; and drinking water and wastewater treatment plants.” (modified FEMA definition)	1.5 point	
SECTION D SCORE (UP TO 3 POINTS)			

SECTION A _____ + SECTION B _____ + SECTION C _____ + SECTION D _____ = TOTAL SCORE _____