### GENERAL REQUIREMENTS

A. System size is 10 kW AC CEC rating or less.  
   □ Y □ N

B. The solar array is roof-mounted on one- or two-family dwelling or accessory structure.  
   □ Y □ N

C. The solar panel/module arrays will not exceed the maximum legal building height.  
   □ Y □ N

D. Solar system is utility interactive and without battery storage.  
   □ Y □ N

E. Permit application is completed and attached.  
   □ Y □ N

### ELECTRICAL REQUIREMENTS

No more than four photovoltaic module strings are connected to each Maximum Power Point Tracking (MPPT) input where source circuit fusing is included in the inverter.  
   □ Y □ N

1) No more than two strings per MPPT input where source circuit fusing is not included.  
   □ Y □ N

2) Fuses (if needed) are rated to the series fuse rating of the PV module.  
   □ Y □ N

3) No more than one noninverter-integrated DC combiner is utilized per inverter.  
   □ Y □ N

A. For central inverter systems: No more than two inverters are utilized.  
   □ Y □ N

B. The PV system is interconnected to a single-phase AC service panel of nominal 120/220 Vac with a bus bar rating of 225 A or less.  
   □ Y □ N

C. The PV system is connected to the load side of the utility distribution equipment.  
   □ Y □ N

D. A Solar PV Standard Plan and supporting documentation is completed and attached.  
   □ Y □ N

### STRUCTURAL REQUIREMENTS

A. A completed Structural Criteria and supporting documentation is attached.  
   □ Y □ N

B. The roof has a single roof covering without a roof overlay.  
   □ Y □ N

### FIRE SAFETY REQUIREMENTS

A. Clear access pathways provided.  
   □ Y □ N

B. Fire classification solar system is provided.  
   □ Y □ N

C. All required markings and labels are provided showing location of each and the verbiage.  
   □ Y □ N

D. A diagram of the roof layout of all panels, modules, clear access pathways and approximate locations of electrical disconnecting means and roof access points is completed and attached.  
   □ Y □ N

### AGREEMENT

As the responsible contractor or authorized agent for the project I understand that I am responsible for the accuracy of all information provided in this application. I also understand that revisions to this project will result in a revised application and plan review submitted to the building division which may not be eligible for expedited solar permit issuance.

Contractor/Authorized Agent Name: _________________________________________ (Please Print)

Contractor/Authorized Agent Signature: _____________________________ Date:__________

### NOTES and OTHER INFORMATION:

1. Size of existing service main: □ 200 amp □ 125 amp □ 100 amp □ other ____________

2. Will the service main be upgraded and / or replaced? Yes □ No □

3. Size of new service main: □ 200 amp □ 125 amp □ 100 amp □ other ____________

Additional Notes:

- These criteria are intended for an expedited solar permitting process pursuant to MLMC Section 15.04.170 and Government Code Section 65850.5.

- If any items are checked NO, revise design to fit within the eligibility checklist, otherwise the permit application may go through the Town’s standard process.