Electric Sample Form No.79-1174-03N

Sheet 1

(N) (N)

Interconnection Application, Attachment M, NEMVMASH Development

Please Refer to Attached Sample Form

(Continued)

 Advice
 6849-E

 Decision
 D.22-12-056



**Please note** that this does not constitute an application for **rebate** and/or **incentive programs**. For more information on these programs and their specific applications, please contact PG&E by phone, or by email using the subject "solar energy" at <a href="mailto:smarter-energy@pge.com">smarter-energy@pge.com</a>, 1-800-933-9555 (residential) or <a href="mailto:BusinessCustomerHelp@pge.com">BusinessCustomerHelp@pge.com</a>, 1-800-468-4743 (commercial/industrial).

For more information on the , Multifamily Affordable Solar Housing (MASH) or the New Solar Homes Partnership (NSHP) for affordable housing, please go to <a href="www.pge.com/csi">www.pge.com/csi</a> where you will find information about the program, including the program handbook, reservation request forms with the program contract as well as a list of requirements, FAQ's and resources. For additional questions about the California Solar Initiative (CSI), MASH or the NSHP, contact PG&E at solar@pge.com.

If you are applying for a CSI rebate, please check the appropriate box below and continue with this application.  I am also applying for a MASH rebate, and understand that I will have to apply for MASH rebates separately.  I am also applying for a NSHP rebate, and understand that I will have to apply for the NSHP rebates separately.					
Part 1 - General Facility					
A. Expected <b>date</b> of Project Completion and PG&E Re	eceipt of Final, Signed-Off Building Permit for Generating Facility?				
Date:					
	1:				
B. Are there any other generators interconnected on t	his account?				
☐ Yes					
If yes, specify what kind of generator					
☐ No					
C. Are there any possible generator meter access iss	ues?				
☐ Yes <b>If yes</b> , check all that apply:					
☐ Locked Room/Gate	☐ Meter located inside of facility/residence				
Unrestrained animal at meter or AC	Other (Please explain)				
disconnect switch location					
☐ No					
D. Are any of your accounts on a Demand Response	program?				
For more information on PG&E's demand response programs see: <a href="https://www.pge.com/demandresponse">www.pge.com/demandresponse</a> )					
☐ Yes					
If yes, what program are you on?					
	<del></del>				
☐ No.					



Part II - Designation of Generator Accounts, and Their Associated Common Area Accounts and Residential Units With Their respective Solar Energy Credit Allocation

### **Section 1 Instructions**

1)		nplete the section below (this information must match the Customer Electric Account Contact Information on ociated Customer and Project Information (79-001) for the same NEMVMASH Eligible Low Income Facility.							
	Eligible Low Income Development Name	e							
	Owner Name Address Date								
	Owner Name	Address	Date						
2)	Is this application for a new NEMVMASH E Low Income Development? Existing NEM Percentages for all Common Area Account interconnected on NEMVMASH, even if the requested. Also, a reallocation of credits be a residential unit becomes uninhabitable up 2 g, the Owner may choose to	MVMASH Development Owners may not residential Unit Accounts for a peere is a change in Owner. However, after between the different Common Area Accounter the terms described in the NEMVMA	reallocate the Solar Allocation eriod of 5 years after first being 5 years a reallocation may be unts is allowed, and similarly if						
	This application is for an allocation for the This application is for a reallocation for an	<del></del>	· _						
3)	A NEMVMASH Eligible Low Income Development of Multifamily Affordable Solar Housing Programment, or be eligible to receive funds from	am (MASH), or the New Solar Homes Part							
	Is this Development receiving funds from either the MASH or NSHP program?  Yes  No								
	If it is not receiving either MASH or NSHP	incentives, is it eligible to receive MASH fu	unds? Yes 🔲 No 🚨						
4)	For a new NEMVMASH Eligible Low Income Development, if you applied for MASH incentives, please enter the percentages in the space provided below from the MASH application.								
	Solar Allocation Percentage for All Common Area Account(s) Listed in the MASH Incentive Application (only required if applying for MASH Track 1a incentives):	Solar Allocation Percentage for All Residential Unit Accounts Listed in MASH Incentive Application (only required if applying for MASH Track 1b incentives):	Both Percentages Must Total 100%						
	%	%	= 100 %						
5)	Please use Section 2 to list all accounts that	at are located in the Fligible Low Income C	evelonment that will be taking						

On a building by building basis, please list all participating Generator Accounts, Common Area Accounts (if any)

and all Residential Unit Accounts as specified in Section 2.

service on NEMVMASH.



### Please note for each row:

- Account Type check the one box corresponding to the type of account (that is, Generator Account, Common Area or Residential Unit). Every row (account) should have one and only one of these 3 boxes checked. (Required). Additionally, Generator accounts must also list the CEC AC rating in the Generator Capacity column and be numbered, starting with "1" in the Generator Number column. The sum of all generators' capacities listed must not exceed 1 MW.
- **Account Address** Provide an address, including unit number, for all Accounts (for Generator Accounts without an address please specify location in detail). (*Required*)
- **Name** For Common Area Accounts and the Generator Account, the Owner's name must be entered. For Residential Unit Accounts, enter the name of the occupant, if it is known.
- **PG&E Account Number** Enter the PG&E Account number on all Common Area Accounts and Generator Accounts. (Required).
- Otherwise Applicable Rate Schedule Enter the PG&E Otherwise Applicable Rate Schedule (OAS) for all Common Area Accounts and desired Generator Accounts. (Required).
- **Total Solar Generation** (bottom of each page) For each Generator Account total the CEC AC rating. The total of all rating of all Generator Accounts on all pages must equal no more than 1 MW.
- Solar Allocation Percentage (bottom of the each page) For each Common Area Account and Residential Unit Account listed (but not the Generator Account), enter the Solar Allocation Percentage to two decimal places. The Solar Energy Allocation Percentage for each Residential Unit Account must be in proportion to the relative size of each unit, consistent with the manner in which affordable housing rents are established. The total of all Solar Energy Allocation Percentages must equal 100%.

6)	If the Eligible Low Income Development has been on the MASH program for less than 5 years, verify that: (for all pages included).
	Total of Solar Allocation Percentages for all the Common Area Accounts (if any)
	Total of Solar Allocation Percentage for all the Residential Unit Accounts
	These numbers must match the percentages provided in number 3 above (if receiving MASH incentives), from Line 2, and must add up to 100%.



**Section 2** Please list all participating on a building by building basis.

#	Ó	Check only (	quired fiel	or each ro	<b>w</b>	Account Address (required field)	Owner's Name (For Residential Units, Last Name of	PG&E Meter Number	Otherwise Applicable Rate Schedule (OAS) under	( <b>up</b> 10 2
	Generator Account	Generator Number (must complete an Appendix B with a corres- ponding generator number)	Generator Capacity (must total to no more than 1 MW)	Common Area	Residential Unit	(for Generator Accounts without an address please describe location in detail)	Occupant, if known  For Common Area and Generator Accounts. Use Name as shown on PG&E Account)	Common Area Accounts and Generator Account only)	NEMVMASH  (Required field for Common Area Accounts and Generator Account only)	decimal places. Required Field for Common Area Accounts and Residential Accounts)
1										
2										
3										
4										
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8										
9 10										
11										
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15										
	Total Solar Generation this page					i ation this page	Total Solar Energy Allocation Percentage for this page			