



Community Development Department  
Building & Safety Division  
14177 Frederick Street  
P.O. Box 88005  
Moreno Valley, CA. 92552- 0805  
(951) 413-3350  
(951) 413-3363 Fax  
[www.moval.org](http://www.moval.org)

# SOLAR BUILDING PERMIT APPLICATION

Permit # \_\_\_\_\_

**STREET ADDRESS:** \_\_\_\_\_ **UNIT #:** \_\_\_\_\_

**TYPE OF PERMIT:**     Commercial / Industrial                       Residential                       Multi-Family

**DESCRIPTION OF WORK:**     Ground Mounted                       Roof Mounted                       2<sup>nd</sup> System being added

**KW SIZE** \_\_\_\_\_ **# OF MODULES/PANELS** \_\_\_\_\_ **VALUATION:** \$ \_\_\_\_\_

IF SYSTEM UNDER 10KW ATTACH CHECKLIST

**ELECTRIC SERVICE PROVIDER:**     Southern California Edison (SCE)     Moreno Valley Utility (MVU)

**IS THERE A PANEL UPGRADE?**     Yes (If so separate application required)     No

**Is there ADDITIONAL ELECTRIC SERVICE EQUIPMENT?**    None                      Battery Storage System  
 Subpanel (If so separate application required)     Listed PV Combiner Box (If so provide Manufacturer specs)

**PV INTERCONNECTION @ MSP?**  
 Center Fed (If so, load calcs, fault study and engineer stamp is required)     End Fed     Supply Side

**IS THE ROOF TILE?**                       Yes (If so, roof calcs are required)                       No

## OWNER / TENANT

Name: \_\_\_\_\_

Business Name: \_\_\_\_\_

Office #: \_\_\_\_\_ Mobile #: \_\_\_\_\_ Email: \_\_\_\_\_

**APPLICANT/Permit Runner**                      Same as:  Owner/Tenant \*  Architect \*  Engineer \*  Contractor

Business Name: \_\_\_\_\_ Name of Contact: \_\_\_\_\_

Mailing Address: \_\_\_\_\_

Office #: \_\_\_\_\_ Mobile #: \_\_\_\_\_ Email: \_\_\_\_\_

**CONTRACTOR**                      Owner-Builder:  Yes     No

Business Name: \_\_\_\_\_ Contact: \_\_\_\_\_

Mailing Address: \_\_\_\_\_

Office #: \_\_\_\_\_ Mobile #: \_\_\_\_\_ Email: \_\_\_\_\_

State Contractor's License #: \_\_\_\_\_ Class: \_\_\_\_\_ City Business License #: \_\_\_\_\_