



**COMMUNITY DEVELOPMENT DEPARTMENT  
BUILDING & SAFETY DIVISION  
150 N. Third St.  
Burbank, Calif. 91502**

**SOLAR PHOTOVOLTAIC SYSTEMS**

<b>Apartment</b>	<b>Applied</b>	<b>Issued</b>	<b>Final</b>
<b>BS2311360</b> <b>161 W LINDEN AVE</b> Solar Panels - installation of (5) roof mounted solar pv panels @2.200kwDC with (5) microinverters, (1) 125A combiner box, (1) 125A sub panel.	11/14/2023	<b>12/14/2023</b>	
<b>BS2311575</b> <b>2221 N NIAGARA ST</b> Solar Panels - (6) roof mounted solar pv panels @2.640kwDC with (6) microinverters, (1) 125A combiner box, (1) 125A sub panel.	11/21/2023	<b>12/19/2023</b>	
<b>BS2311361</b> <b>161 W LINDEN AVE</b> Solar Panels - installation of (4) roof mounted solar pv panels @1.760kwDC with (4) microinverters, (1) 125A combiner box, (1) 125A sub panel.	11/14/2023	<b>12/19/2023</b>	
<b>BS2311576</b> <b>2221 N NIAGARA ST</b> Solar Panels Apts - (5) roof mounted solar pv panels @2.200kwDC with (5) microinverters, (1) 125A combiner box, (1) 125A sub panel.	11/21/2023	<b>12/19/2023</b>	
<b>Office</b>	<b>Applied</b>	<b>Issued</b>	<b>Final</b>
<b>BS2212863</b> <b>3110 EMPIRE AVE</b> Solar Panels - Roof mounted PV installation with 81,6kW DC / 74.256kW CEC AC System Size on Commercial Building.	11/15/2022	<b>12/15/2023</b>	
<b>Single-Family Residential</b>	<b>Applied</b>	<b>Issued</b>	<b>Final</b>
<b>BS2310970</b> <b>207 S VALLEY ST</b> Solar Panels - Roof-mounted PV system install with 20.5 kW DC system size.	11/02/2023	<b>12/07/2023</b>	
<b>BS2311028</b> <b>843 E CEDAR AVE</b> INSTALL ROOF-MOUNTED PV SYSTEM, 16 PANELS, 6.56 KW	11/03/2023	<b>12/07/2023</b>	<b>12/15/2023</b>
<b>BS2310253</b> <b>816 EVERGREEN ST</b> Solar Panels - ROOFTOP SOLAR PV 5.50KW (21)405W MODULES,(N) PV PRODUCTION METER.	10/12/2023	<b>12/08/2023</b>	
<b>BS2311253</b> <b>124 S BRIGHTON ST</b> Solar Panels - Roof mount, Solar Install, 11.60KW, 29 Modules with microinverters, and (2) 13kWh ESS.	11/09/2023	<b>12/11/2023</b>	



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275 East Olive Ave.  
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<b>Single-Family Residential</b>	<b>Applied</b>	<b>Issued</b>	<b>Final</b>
<b>BS2310202</b> <b>341 N MYERS ST</b> Rooftop solar pv installation. (14 modules/14 enphase microinverters). 5.74 kW sized system.	10/12/2023	<b>12/12/2023</b>	<b>12/29/2023</b>
<b>BS2311428</b> <b>322 N ONTARIO ST</b> ROOF MOUNTED PV SOLAR, 6 PANELS, 3.48 kW.	11/16/2023	<b>12/13/2023</b>	
<b>BS2311287</b> <b>3914 W CLARK AVE</b> SOLAR PV SYSTEM 18 PANELS, 7.11 KW	11/20/2023	<b>12/13/2023</b>	<b>12/27/2023</b>
<b>BS2311436</b> <b>2767 MANSFIELD DR</b> ROOF MOUNT SOLAR INSTALLATION, 13 PANELS, 5.2 kW.	11/16/2023	<b>12/13/2023</b>	<b>12/21/2023</b>
<b>BS2310909</b> <b>719 STEPHEN RD</b> Install Rooftop Solar: 15 Panels, 6.15 kw	10/31/2023	<b>12/14/2023</b>	<b>12/22/2023</b>
<b>BS2305414</b> <b>536 N CORDOVA ST</b> Solar Panels - 8.8 kw roof mounted solar installation, 22 panels with microinverters.	06/13/2023	<b>12/14/2023</b>	<b>12/18/2023</b>
<b>BS2311495</b> <b>425 BIRMINGHAM RD</b> ROOF MOUNTED PV SYSTEM, 18 PANELS, 8.1 kW.	11/17/2023	<b>12/14/2023</b>	
<b>BS2311607</b> <b>360 W ELM AVE</b> Installing 5.92kw photovoltaic system: 15 panels/1 inverter	11/22/2023	<b>12/14/2023</b>	
<b>BS2311350</b> <b>415 S MARIPOSA ST</b> INSTALLATION OF 22 ROOF MOUNTED SOLAR PV PANELS @9.680kwDC WITH 1 INVERTER, 22 OPTIMZERS	11/14/2023	<b>12/14/2023</b>	
<b>BS2310674</b> <b>438 N CATALINA ST</b> PV Roof Mount, 7 Panels 2.73KW, 1 Inverter	10/25/2023	<b>12/14/2023</b>	



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<b>BS2310302</b> <b>924 FAIRMOUNT RD</b> Solar Panels - Roof mount, Solar Install, 6.38KW, 15 Modules with microinverters.	10/13/2023	<b>12/14/2023</b>	<b>12/29/2023</b>
<b>BS2310974</b> <b>5112 LEDGE AVE</b> ROOF MOUNTED SOLAR PHOTOVOLTAIC SYSTEM: SYSTEM RATING 5.670 KWDC 4.060 KWAC, (14) MODULES, (14) MICROINVERTERS	11/02/2023	<b>12/15/2023</b>	
<b>BS2311439</b> <b>906 CAMBRIDGE DR</b> ROOF MOUNT SOLAR INSTALL, 16 PANELS, 6.96.	11/16/2023	<b>12/18/2023</b>	<b>12/29/2023</b>
<b>BS2311715</b> <b>1110 CHAVEZ ST</b> Residential roof mount pv system, 16 modules, 6.480KW	11/28/2023	<b>12/19/2023</b>	
<b>BS2311356</b> <b>1041 N BRIGHTON ST</b> Installing solar pv system with micro inverters, 15 panels, 6.0 kw	11/14/2023	<b>12/19/2023</b>	<b>01/02/2024</b>
<b>BS2311714</b> <b>907 S BEL AIRE DR</b> Roof mount, Solar Install, 8.27KW, 19 Modules with microinverters	11/28/2023	<b>12/21/2023</b>	
<b>BS2311779</b> <b>4400 WOODLAND AVE</b> Installation of rooftop solar	11/29/2023	<b>12/21/2023</b>	
<b>BS2312185</b> <b>312 S GRIFFITH PARK DR</b> Solar Panels - Residential roof mount solar pv system,3.120kw, 8 modules, New 125A Sub panel.	12/08/2023	<b>12/21/2023</b>	
<b>BS2311744</b> <b>3900 W VICTORY BLVD</b> NEW ROOFTOP SOLAR SYSTEM INSTALLATION 2.4 KWH DC	11/28/2023	<b>12/22/2023</b>	
<b>BS2312151</b> <b>226 S ORCHARD DR</b> INSTALLATION OF ROOFTOP SOLAR PV SYSTEM: 10 PANELS, 4 KW	12/08/2023	<b>12/22/2023</b>	



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<b>BS2311536</b> <b>235 N LIMA ST</b> Solar Panels - 10 roof mounted solar panels at 4.0 kW.	11/20/2023	<b>12/22/2023</b>	
<b>BS2311742</b> <b>928 N PASS AVE</b> NEW ROOFTOP SOLAR SYSTEM INSTALLATION 3.2 KWH DC	11/28/2023	<b>12/22/2023</b>	
<b>BS2311537</b> <b>251 S GRIFFITH PARK DR</b> Solar Panels - 10 roof mounted solar panels at 4.0 kW.	11/20/2023	<b>12/22/2023</b>	
<b>BS2311450</b> <b>824 E PROVIDENCIA AVE</b> Solar Panels - 8 panels with 4.2 kW.	11/16/2023	<b>12/22/2023</b>	
<b>BS2312163</b> <b>725 N LAMER ST</b> ROOF MOUNTED PV INSTALLATION WITH 29 PANELS, 11.89 KW. DE-RATE (E) 200 AMP PANEL TO 175 AMP.	12/08/2023	<b>12/22/2023</b>	
<b>BS2309740</b> <b>270 W PROVIDENCIA AVE</b> Install 8 solar panels 3.2KW	09/28/2023	<b>12/28/2023</b>	
<b>BS2311610</b> <b>230 W ELM AVE</b> Installing 7.02kw 18 panels/1 inverter	11/22/2023	<b>12/28/2023</b>	