

## COMMUNITY DEVELOPMENT DEPARTMENT BUILDING & SAFETY DIVISION

150 N. Third St. Burbank, Calif. 91502

## **SOLAR PHOTOVOLTAIC SYSTEMS**

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Single-Family Residential	Submitted	Issued	Final			
BS2214188	12/29/2022	02/03/2023				
135 N ORCHARD DR						
NSTALL 8.40 KW ROOFTOP PV SYSTEM - 21 MODULES*						
BS2214070	12/27/2022	02/03/2023				
2533 N PARISH PL	NIE!					
NSTALL 6.960 KW ROOF MOUNT PV SYSTEM. 60 AMP SUB PA	NEL.					
BS2300565	01/20/2023	02/06/2023				
340 LUTGE AVE						
NSTALL8.75 KW ROOF MOUNT PV SYSTEM - 25 MODULES						
BS2212753	11/18/2022	02/07/2023				
1532 N ONTARIO ST						
19 ROOF MOUNTED SOLAR MODULER INSTALLATION USING	1 CENTRAL STRIN	IG INVERTER, 7.03 P	<b>(W</b>			
BS2213249	11/30/2022	02/09/2023				
363 S MYERS ST						
NSTALL 4.615 KW PV SYSTEM - 13 MODULES*						
BS2301296	02/10/2023	02/10/2023				
514 S KENNETH RD						
ROOF MOUNTED SOLAR INSTALLATION 6 PANELS, 2.7 KW						
BS2214071	12/27/2022	02/10/2023				
826 E CEDAR AVE						
NSTALL NEW ROOF TOP PV SYSTEM 25 PANELS, 10 KW						
BS2300994	02/02/2023	02/10/2023				
925 E CEDAR AVE						
NSTALLATION OF SOLAR PANELS 25 PANELS, 10 KW						
BS2300133	01/06/2023	02/10/2023				
608 N BEL AIRE DR						
NSTALL 25X400W URECO SOLAR PANELS WITH 25X ENPHAS	E IQ8PLUS MICRO	DINVERTERS				
BS2211370	10/06/2022	02/14/2023				
<b>339 S MYERS ST</b> Solar Panels - 19 panels with 6.84 kW.						



## COMMUNITY DEVELOPMENT DEPARTMENT BUILDING DIVISION 275 East Olive Ave.

**SOLAR PHOTOVOLTAIC SYSTEMS** 

Burbank, Calif. 91510

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	Submitted	Issued	Final
Single-Family Residential	Submitted	issueu	FIIIai
BS2211766	10/19/2022	02/14/2023	
729 E ELMWOOD AVE			
INSTALL 4.8 KW ROOFMOUNT PV SYSTEM - 12 PANELS.			
BS2300635	01/23/2023	02/14/2023	
217 S MYERS ST			
INSTALL ROOF MOUNTED SOLAR PANELS: 19 panels, 7.41 KV	NDC		
BS2300684	01/24/2023	02/16/2023	
210 N SCREENLAND DR			
INSTALL 11.2 KW ROOF MOUNT PV SYSTEM -28 MODULES*			
BS2205851	06/01/2022	02/16/2023	
1220 N SIXTH ST			
INSTALL 10.27KW ROOFTOP PV SYSTEM- 26 PANELS			
BS2301057	02/03/2023	02/21/2023	
503 HAMPTON RD			
Roof-mounted solar installation, 30 modules with 8 microinverters	, DC size 13.50KW.		
BS2301111	02/06/2023	02/21/2023	
4219 WARNER BLVD			
4219 WARNER BLVD			
<b>4219 WARNER BLVD</b> 7.65 KW GRID-TIED PHOTOVOLTAIC SYSTEM, 7.65 KW (ROO			
4219 WARNER BLVD 7.65 KW GRID-TIED PHOTOVOLTAIC SYSTEM, 7.65 KW (ROO  BS2204318 830 N FLORENCE ST	F MOUNTED ON MA	NIN HOUSE).	
4219 WARNER BLVD 7.65 KW GRID-TIED PHOTOVOLTAIC SYSTEM, 7.65 KW (ROO  BS2204318 830 N FLORENCE ST	F MOUNTED ON MA	NIN HOUSE).	
BS2301111 4219 WARNER BLVD 7.65 KW GRID-TIED PHOTOVOLTAIC SYSTEM, 7.65 KW (ROO  BS2204318 830 N FLORENCE ST INSTALL 15.62 KW ROOFTOP PV SYSTEM  BS2301172	F MOUNTED ON MA	NIN HOUSE).	
4219 WARNER BLVD 7.65 KW GRID-TIED PHOTOVOLTAIC SYSTEM, 7.65 KW (ROO  BS2204318 830 N FLORENCE ST INSTALL 15.62 KW ROOFTOP PV SYSTEM  BS2301172 906 ANDOVER DR	04/27/2022 02/07/2023	02/22/2023 02/23/2023	
4219 WARNER BLVD 7.65 KW GRID-TIED PHOTOVOLTAIC SYSTEM, 7.65 KW (ROO  BS2204318 830 N FLORENCE ST INSTALL 15.62 KW ROOFTOP PV SYSTEM  BS2301172 906 ANDOVER DR	04/27/2022 02/07/2023	02/22/2023 02/23/2023	
4219 WARNER BLVD 7.65 KW GRID-TIED PHOTOVOLTAIC SYSTEM, 7.65 KW (ROO  BS2204318 830 N FLORENCE ST INSTALL 15.62 KW ROOFTOP PV SYSTEM	04/27/2022 02/07/2023	02/22/2023 02/23/2023	
4219 WARNER BLVD 7.65 KW GRID-TIED PHOTOVOLTAIC SYSTEM, 7.65 KW (ROO  BS2204318 830 N FLORENCE ST INSTALL 15.62 KW ROOFTOP PV SYSTEM  BS2301172 906 ANDOVER DR new installation of 17x400W URECO Solar panels with 17x Enpha	04/27/2022 02/07/2023 ase IQ8Plus microinv 02/01/2023	02/22/2023  02/23/2023  erters  02/23/2023	
4219 WARNER BLVD 7.65 KW GRID-TIED PHOTOVOLTAIC SYSTEM, 7.65 KW (ROO  BS2204318 830 N FLORENCE ST INSTALL 15.62 KW ROOFTOP PV SYSTEM  BS2301172 906 ANDOVER DR new installation of 17x400W URECO Solar panels with 17x Enpha	04/27/2022 02/07/2023 ase IQ8Plus microinv 02/01/2023	02/22/2023  02/23/2023  erters  02/23/2023	

Solar Panels - Install 10.000kW roof mounted PV Solar system with (25) modules and (1) inverter. #



Solar Panels - Roof mounted solar photovoltaic system. #

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Single-Family Residential	Submitted	Issued	Final
BS2210493	09/14/2022	02/24/2023	
500 N AVON ST			
Solar panels - Roof-mounted solar installation, 18 modules, 8.	100 KW, PV Sub Panel.		
BS2301508	02/15/2023	02/24/2023	
925 TUFTS AVE			
Roof-mounted solar installation, 13 panels, 5.85 KW, 30A AC I	Disconnect, PV Sub pan	el, Performance Me	er
BS2300942	02/01/2023	02/24/2023	
4400 CLYBOURN AVE			
ROOF MOUNTED PV SOLAR INSTALLATION, 10 KW, 25 PA	NELS. DE-RATE MAIN	BREAKER TO 175 A	AMPS
BS2207620	06/27/2022	02/24/2023	
347 S ORCHARD DR			
16 Solar Panels -installing 16 solar panels on the roof. system	size is 6.32 KW.		
BS2211495	10/12/2022	02/27/2023	
501 UNIVERSITY AVE			
ROOF MOUNTED PV SYSTEM: 24 PANELS, 9.6 KW			
BS2300774	01/26/2023	02/28/2023	
922 N NAOMI ST			