



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

**SOLAR PHOTOVOLTAIC SYSTEMS**

<b>Single-Family Residential</b>	<b>Applied</b>	<b>Issued</b>	<b>Final</b>
<b>BS2411994</b> <b>1109 W ANGELENO AVE</b> Install 7 PV modules (2.84KW) with 7 micro-inverters. SYMBIUM-project_fb57d618-0a9a-4ece-a209-5371a0af2c57	12/03/2024	<b>12/03/2024</b>	<b>12/19/2024</b>
<b>BS2412002</b> <b>2230 N LAMER ST</b> Install 21 PV modules (6.09KW) with 21 micro-inverters. SYMBIUM-project_e6671e28-dc20-403e-abb9-e0b83a4838f8	12/03/2024	<b>12/03/2024</b>	
<b>BS2412009</b> <b>453 N REESE PL</b> Install 16 PV modules (6.56KW) with 16 micro-inverters. SYMBIUM-project_b9fe173d-05de-4571-8b18-c36d56a69971	12/04/2024	<b>12/04/2024</b>	<b>12/19/2024</b>
<b>BS2412029</b> <b>139 N LAMER ST</b> Install 5 PV modules (2KW) with 5 micro-inverters. SYMBIUM-project_d1a1678b-d030-45ec-87ca-7fad9026124a	12/04/2024	<b>12/04/2024</b>	<b>12/20/2024</b>
<b>BS2412031</b> <b>139 N LAMER ST</b> Install 6 PV modules (2.4KW) with 6 micro-inverters. SYMBIUM-project_30c7f476-329e-43ac-9618-f3b5e060f4c3	12/04/2024	<b>12/04/2024</b>	<b>12/20/2024</b>
<b>BS2412036</b> <b>806 N FAIRVIEW ST</b> Install 1 ESS unit on an exterior wall. SYMBIUM-project_3c8cce61-4cd4-48bd-a99a-80f5c175537b	12/04/2024	<b>12/04/2024</b>	
<b>BS2412035</b> <b>327 N ORCHARD DR</b> Install 21 PV modules (8.4KW) with 21 micro-inverters. SYMBIUM-project_374d027e-2e15-46c1-84fc-b37f8fd9caba	12/04/2024	<b>12/04/2024</b>	<b>01/06/2025</b>
<b>BS2412074</b> <b>1026 GRINNELL DR</b> Install 13 PV modules (5.46KW) with 13 micro-inverters. SYMBIUM-project_2b962898-4933-4ae0-96a5-8ea7a771d306	12/05/2024	<b>12/05/2024</b>	
<b>BS2412123</b> <b>1304 N GRIFFITH PARK DR</b> Install 10 PV modules (3.95KW) with SolarEdge Technologies Ltd. inverter. SYMBIUM-project_3c813748-3d71-4027-b8e7-40dfa9531d22	12/06/2024	<b>12/06/2024</b>	
<b>BS2412125</b> <b>1726 N FAIRVIEW ST</b> Install 12 PV modules (4.8KW) with 12 micro-inverters. SYMBIUM-project_cc0c51e4-84d3-4ea4-936a-dd2484a7f631	12/06/2024	<b>12/06/2024</b>	<b>12/24/2024</b>



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<b>BS2412130</b> <b>508 ETON DR</b> Install 25 PV modules (11.13KW) with 25 micro-inverters. SYMBIUM-project_3c799e2d-0d9e-4b37-8bae-694ca2ccfac0	12/06/2024	<b>12/06/2024</b>	<b>12/09/2024</b>
<b>BS2412197</b> <b>214 W SANTA ANITA AVE</b> Install 6 PV modules (2.67KW) with 6 micro-inverters and 1 source-circuit combiner. SYMBIUM-project_c05316fa-c273-4fdb-889f-1cf5338e5d47	12/10/2024	<b>12/10/2024</b>	
<b>BS2412261</b> <b>3336 BRACE CANYON RD</b> Install 25 PV modules (7.63KW) with 25 micro-inverters. SYMBIUM-project_309b9c2c-e512-44b9-90a5-1c2e5e1f2f76	12/11/2024	<b>12/11/2024</b>	<b>01/03/2025</b>
<b>BS2412271</b> <b>1901 RICHARD ST</b> Install 22 PV modules (8.8KW) with SolarEdge Technologies Ltd. inverter. SYMBIUM-project_e1c248fe-f381-4c8b-9a8f-7f1e7f830dfe	12/11/2024	<b>12/11/2024</b>	<b>12/16/2024</b>
<b>BS2412272</b> <b>231 N REESE PL</b> Install 15 PV modules (5.85KW) with EG4 Electronics LLC inverter and 1 source-circuit combiner. SYMBIUM-project_15bdcdca-0b82-42c4-97a6-835b1237e659	12/12/2024	<b>12/12/2024</b>	
<b>BS2412307</b> <b>3207 SCOTT RD</b> Install 25 PV modules (10.25KW) with Tesla Inc. inverter. SYMBIUM-project_5b408815-c91c-4398-ad25-a4436f9ccc5e	12/12/2024	<b>12/13/2024</b>	
<b>BS2412327</b> <b>1901 PEPPER ST</b> Install 23 PV modules (10.58KW) with 1 source-circuit combiner. SYMBIUM-project_d69f551d-d732-47b7-9b6a-69ae00b5ab9a	12/13/2024	<b>12/13/2024</b>	<b>12/27/2024</b>
<b>BS2408069</b> <b>520 N MYERS ST</b> Install 40 PV modules (16.2KW) with 40 micro-inverters and 1 source-circuit combiner. SYMBIUM-project_4a2253f1-ca63-4c22-aa82-c25d46dafeb0	08/09/2024	<b>12/16/2024</b>	<b>12/17/2024</b>
<b>BS2412378</b> <b>2520 N MYERS ST</b> Install 12 PV modules (5.4KW) with 4 micro-inverters; install 1 ESS unit on an exterior wall. SYMBIUM-project_8b92c95c-a6a0-47a6-afc7-a8bb3a5ff941	12/16/2024	<b>12/16/2024</b>	<b>12/23/2024</b>
<b>BS2412380</b> <b>1901 N ROSE ST</b> Install 12 PV modules (4.8KW) with 12 micro-inverters and 1 source-circuit combiner. SYMBIUM-project_5ca5662d-67e0-4138-bbec-68705769aefd	12/16/2024	<b>12/16/2024</b>	<b>12/24/2024</b>



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<b>BS2412408</b> <b>1021 DINCARA RD</b> Install 12 PV modules (4.74KW) with SolarEdge Technologies Ltd. inverter and 1 source-circuit combiner; install 1 ESS unit on an exterior wall. SYMBIUM-project_645b8d37-9181-4829-9e7f-536d84afe63c	12/17/2024	<b>12/17/2024</b>	
<b>BS2412497</b> <b>637 BIRMINGHAM RD</b> Install 30 PV modules (10.8KW) with 30 micro-inverters. SYMBIUM-project_cb09e531-ccd2-462a-8511-16019dc0446e	12/19/2024	<b>12/19/2024</b>	
<b>BS2412521</b> <b>625 N BRIGHTON ST</b> Install 10 PV modules (4KW) with 10 micro-inverters. SYMBIUM-project_8a1ebefc-2b0b-489b-9ee2-aeef191c3a44	12/19/2024	<b>12/19/2024</b>	
<b>BS2412551</b> <b>1633 THURBER PL</b> Install 10 PV modules (4KW) with 10 micro-inverters. SYMBIUM-project_0a7131c4-d400-4b47-9b4a-ef6c41fa68e7	12/20/2024	<b>12/20/2024</b>	
<b>BS2412606</b> <b>1122 N ROSE ST</b> Install 15 PV modules (6.75KW) with 4 micro-inverters. SYMBIUM-project_784b8636-af3a-4e80-a038-5df9d5425da5	12/24/2024	<b>12/24/2024</b>	
<b>BS2412611</b> <b>1309 EVERGREEN ST</b> Install 20 PV modules (7.9KW) with 20 micro-inverters. SYMBIUM-project_d9863584-f0b6-4b92-81eb-6400f13da27a	12/24/2024	<b>12/24/2024</b>	
<b>BS2412616</b> <b>327 N ORCHARD DR</b> Install 21 PV modules (8.4KW) with 21 micro-inverters. SYMBIUM-project_51901734-9615-4745-9130-8d9e7812cc95	12/25/2024	<b>12/25/2024</b>	
<b>BS2412623</b> <b>648 UNIVERSITY AVE</b> Install 16 PV modules (6.48KW) with SolarEdge Technologies Ltd. inverter. SYMBIUM-project_84bcb0aa-4fbd-4d17-8d1b-8acc28318dbb	12/26/2024	<b>12/26/2024</b>	
<b>BS2412663</b> <b>250 W CEDAR AVE</b> Install 11 PV modules (4.62KW) with 1 source-circuit combiner. SYMBIUM-project_0b55e479-5a34-4a60-b3b8-e467631cd7d5	12/27/2024	<b>12/27/2024</b>	
<b>BS2412665</b> <b>621 GROTON DR</b> Install 13 PV modules (5.14KW) with SolarEdge Technologies Ltd. inverter. SYMBIUM-project_e684d119-4bf4-4b8a-b8af-46931908b70b	12/27/2024	<b>12/27/2024</b>	



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<b>BS2412666</b> <b>2427 N MYERS ST</b> Install 32 PV modules (12.8KW) with SolarEdge Technologies Ltd. inverter. SYMBIUM-project_59981d0c-1da0-40f7-9090-555efe2854c8	12/27/2024	<b>12/27/2024</b>	