



OPEN MEETING

REGULAR MEETING OF THE VILLAGE ENERGY TASK FORCE

**Wednesday, September 4, 2019 – 1:30 PM
Laguna Woods Village Community Center Board Room
24351 El Toro Road**

NOTICE and AGENDA

This Meeting May be Recorded

1. Call to Order
2. Acknowledgment of Media
3. Approval of the Agenda
4. Approval of Meeting Report for July 3, 2019 & August 19, 2019
5. Chairman's Remarks
6. Member Comments (*Items Not on the Agenda*)
7. Department Head Update

Consent:

All matters listed under the Consent Calendar are considered routine and will be enacted by the Task Force in one motion. In the event that an item is removed from the Consent Calendar by members of the Task Force, such item(s) shall be the subject of further discussion and action by the Task Force.

8. Project Log
9. Street Light Outage Report

Reports:

10. Electric Vehicle Report

Oral Discussions:

11. Mission Statement: Clarify role of VETF, Community resource; Task Force, Staff & Vendor Communications
12. EMS systems – MelRok proposal & building engineer for GRF
13. LED Conversions – status and schedule of outstanding facilities; free pilot for tennis courts
14. HVAC Scheduling – building/rooms usage reports weekday & weekend
15. Potential GRF Solar PV – contact vendors for free analysis, financing sources
16. Tennis Building Cooling – HVAC vs. evaporative cooling
17. Car Registration – VIN number or method to improve PHEV & EV counts/density/trends
18. Level-2 Charging in United and Third Mutuels

Items for Future Agendas:



Laguna Woods Village®

Third Mutual:

- Electric Vehicle History Report
- Golf Cart Report
- LED Solar Street Lights (to be considered after the street light fixture LED conversion project is completed.)

United Mutual:

- LED Solar Street Lights
- Electric Vehicle History Report
- Golf Cart Report
- Additional Walkway Lighting

GRF:

- Install Level II EV Bollard Chargers (on the streets)
- Community Choice Aggregation
- SCE Demand Charges

Concluding Business:

Date of next meeting – November 6, 2019
Adjournment

Steve Leonard, Chair
Ernesto Munoz, Staff Officer
Telephone: 268-2281



OPEN MEETING

REPORT FOR REGULAR MEETING OF THE VILLAGE ENERGY TASK FORCE

**Wednesday, July 3, 2019 – 1:30 P.M.
Laguna Woods Village Community Board Room
24351 El Toro Road**

MEMBERS PRESENT: Carl Randazzo, – Vice Chair, Dick Palmer (left at 3:15pm), Sue Margolis, Steve Parsons (in for Cush Bhada) Advisors: Bill Walsh, Sue Stephens

MEMBER ABSENT: Cush Bhada, Steve Leonard, John Frankel

OTHERS PRESENT: Juanita Skillman, Maggie Blackwell, Diane Phelps Pat English, Dick Rader, Bert Moldow, Elsie Addington, Manual Armendariz

STAFF PRESENT: Ernesto Munoz - Staff Officer, Laurie Chavarria

1. Call to Order

Vice Chair Randazzo called the meeting to order at 1:31 PM.

2. Acknowledgment of Media

Vice Chair Randazzo noted no members of the media were present.

3. Approval of the Agenda

Advisor Walsh added SCE Demand Charges to the agenda as Item 12. The agenda was approved as amended.

4. Approval of Meeting Report for May 1, 2019

The Meeting Report of May 1, 2019, was approved as written.

5. Chairman's Remarks

Vice Chair Randazzo commented on the legality of the Village Energy Task Force Chairman and he read a quote for the day from Thomas Edison: "The three great essentials to achieve anything worthwhile are: Hard work, Stick-to-itiveness, and Common sense."

Member Comments (*Items Not on the Agenda*)

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- Jean Janowsky (193-A) commented on her walkway lighting request.
- Pat English (2022-D) commented on the GRF bylaws regarding Committee's and Task Forces.
- Bert Moldow (3503-A) commented on the definition of a Task Force.
- Maggie Blackwell (71-d) commented on the use of a Task Force.

The Vice Chair and various Directors and Advisors responded briefly to all comments.

6. Department Head Update

Staff Officer Ernesto Munoz provided a brief summary of the energy consultants' role and what tasks have been assigned to them. The energy consultant representatives, TEC, presented a Microgrid Feasibility analysis to the Task Force, as attached to this report, and discussed what has been done and the next steps regarding the infrastructure assessment for the Mutual's.

Staff Officer Ernesto Munoz and the consultant addressed questions from the Task Force and the audience.

Discussion ensued regarding generator usage; disaster preparedness; SCE incentives; net metering programs; carbon tax credits; ROI on a Microgrid installation; energy conservation methods; demand charges from SCE; transformer upgrades.

Vice Chair Randazzo called for a recess at 3:30pm. The meeting reconvened at 3:41pm.

Consent:

All matters listed under the Consent Calendar are considered routine and will be enacted by the Task Force by one motion. In the event that an item is removed from the Consent Calendar by members of the Task Force, such item(s) shall be the subject of further discussion and action by the Task Force.

By consensus, the Task Force approved all items on the Consent Calendar.

- 7. Project Log**
- 8. Street Light Outage Report**

Reports:

- 9. EV Charging Station Update (oral discussion)**

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Staff Officer Ernesto Munoz provided an update and showed pictures of the work in progress at the Community Center. The work is scheduled to be completed in September.

10. Street Light Pilot Program Update (oral discussion)

Staff Officer Ernesto Munoz provided an update on the pilot program. A special open meeting to discuss the options for the second pilot has been scheduled for July 18, 2019 at 9:00am.

Discussion ensued regarding a bulb installation by a lighting contractor; coupling nuts for fixture arms, structural engineering, and stress test for poles.

11. LED Solar Street Lights (oral discussion)

Director Margolis commented on the use of solar street lights as an option to increase street lighting in the darker areas. She suggested that staff should compile a map of the dark spots throughout the Mutual's walkways.

Discussion ensued regarding walkway lighting, budgeting for solar lighting and analysis by the lighting consultant.

12. SCE Demand Charges to Third Mutual

Discussion ensued regarding SCE bills; energy efficiency; batteries, solar, EMS systems; review of meters.

Advisor Walsh was designated to head the SCE Demand Charge Ad-hoc Task Force. He will gather Clubhouse energy bills and contact MIS Director Chuck Holland to review the energy management systems.

Items for Future Agendas:

Third Mutual:

- Electric Vehicle History Report
- Golf Cart Report
- LED Solar Street Lights (to be considered after the street fixture LED conversion project is completed.)

United Mutual:

- LED Solar Street Lights (priority)
- Electric Vehicle History Report
- Golf Cart Report
- Additional Walkway Lighting (Review of Dark Areas)

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GRF:

- Install Level II EV Bollard Chargers (on the streets)
- Community Choice Aggregation
- SCE Demand Charges

Concluding Business:

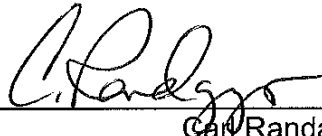
Committee Member Comments:

- Vice Chair Randazzo commented that Committee member requests should go through the Committee chair and not directly to staff.

Date of next meeting – September 4, 2019

Adjournment

This meeting was adjourned at 4:29 PM.



Carl Randazzo, Vice Chair



Golden Rain Foundation Microgrid Feasibility Analysis

July 3, 2019

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Meeting Agenda

- Microgrid Scoping Task
- Microgrid Goal and Objectives
- Microgrid Load
- Microgrid Options Analyzed
- Proposed Microgrid Description
- Proposed Microgrid Benefits
- Q&A

1. Microgrid Scoping Task

Approach

- Identify Goal & Objectives
- Perform Scoping Review
 - Identify expectations of the system
 - Identify critical loads to be served by the microgrid
 - Determine grid interface based on objectives (grid-connected or islandable)
 - Review site data
 - Review and consider existing or potential renewable energy assets
 - Develop possible operating scenarios based on objectives identified
 - Conduct preliminary siting of Distributed Energy Resources (DERs) and energy storage

2. Microgrid Goal and Objectives

Goal

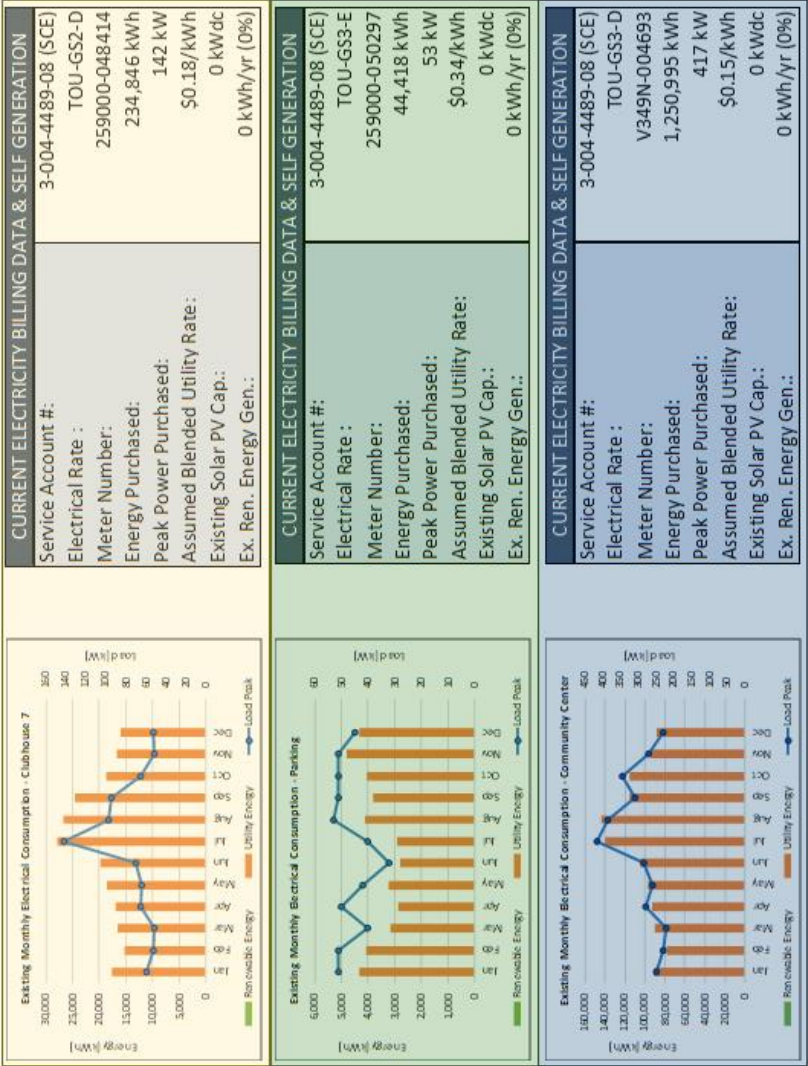
Provide a set of conceptual design scenarios for a resilient microgrid including the Community Center, Clubhouse 7, and the parking lot located in between these two buildings.

Microgrid Objectives

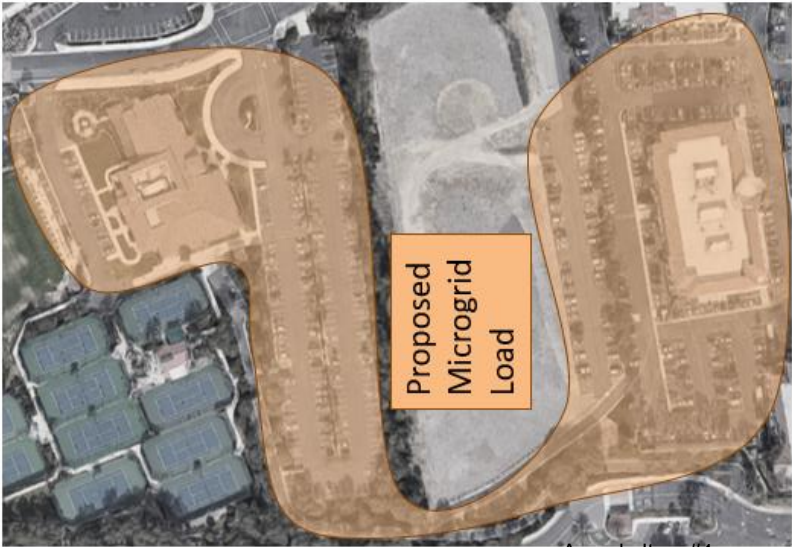
- Resiliency & Reliability
- Cost-effectiveness
- Increased Renewable Energy Penetration
- Reduced Greenhouse Gases (GHG) and Air Emissions

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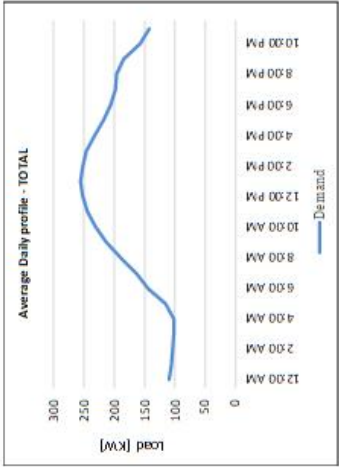
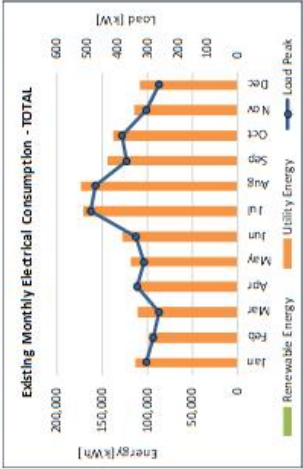
3. Microgrid Load



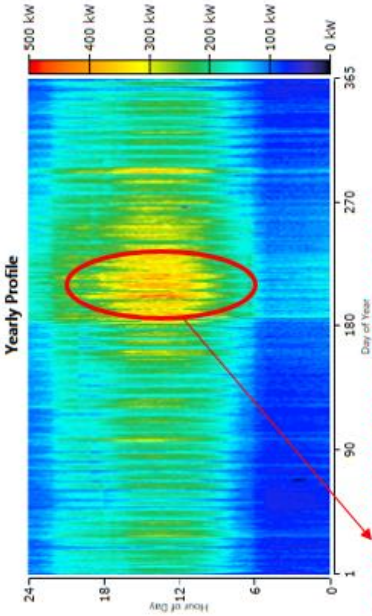
3. Microgrid Load



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CURRENT ELECTRICITY BILLING DATA & SELF GENERATION	
Service Account #:	3-004-4489-08 (SCE)
Electrical Rate :	TOU-GS-3: Opt. D
Meter Number:	V349N-004693, 259000-048414, & 259000-050297
Energy Purchased:	1,530,259 kWh
Peak Power Purchased:	488 kW
Blended Utility Rate:	\$0.16/kWh
Existing Solar PV Cap.:	0 kWdc
Ex. Ren. Energy Gen.:	0 kWh/yr (0%)



Highest coincident load occurs in the summer season

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4. Microgrid Options Analyzed

1) The following DER would be required to maintain the capability to island indefinitely, with the removal of the existing generator (Community Center):

- 2.5 MW_{dc} of solar PV
- 850 kW/7.7 MWh BESS

Not enough space is available to install these DER. Furthermore, they could not be interconnected to SCE.

2) Most cost-effective solution would be to install the following DER:

- 194 kWdc solar PV
- Existing generator (Community Center)

Even though the payback could be as low as 5.5 years, LW would not have the capability to island from the main grid without using the existing generators.

A solution that would allow LW to meet all the objectives listed would consist of the following DER:

- 888 kWdc solar PV
- 540 kW/1,053 kWh BESS

Existing generator (used in very critical scenarios)

This solution is conceptually designed to be able to island the microgrid using solely renewable energy for a minimum of 8 hours.

Microgrid Objectives	Achieved?
Resiliency & Reliability	✓
Cost-effectiveness	✗
Increased Renewable Energy Penetration	✓
Reduced Greenhouse Gases (GHG) and Air Emissions	✓

Microgrid Objectives	Achieved?
Resiliency & Reliability	✗
Cost-effectiveness	✓
Increased Renewable Energy Penetration	✓
Reduced Greenhouse Gases (GHG) and Air Emissions	✓

Microgrid Objectives	Achieved?
Resiliency & Reliability	✓
Cost-effectiveness	✓
Increased Renewable Energy Penetration	✓
Reduced Greenhouse Gases (GHG) and Air Emissions	✓

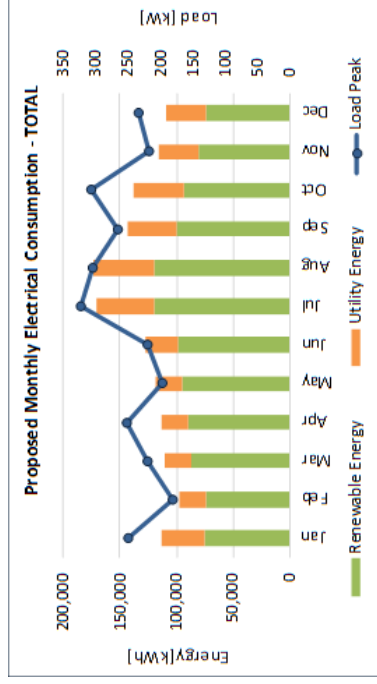
5. Proposed Microgrid Description



The proposed microgrid would consist of the following DER:

- 888 kWdc solar PV (ground mount system)
- 540 kW/1,053 kWh BESS
- Existing generators

On average (including Major Event Days) the LW community suffers 1.19 outage events of approximately 2 hours every year¹. The system has been conceptually designed to be able to island the microgrid using solely renewable energy for a minimum of 8 hours. Therefore, the existing generators would only be used if a very critical emergency occurs.



¹ Customer Average Interruption Duration Index (CAIDI) = average outage restoration time. SCE's CAIDI = 117 minutes
System Average Interruption Frequency Index (SAIFI) = average number of interruptions that a customer would experience. SCE's SAIFI: 1.19
System Average Interruption Duration Index (SAIDI) = average outage duration for each customer served. SCE's SAIDI = 140 minutes

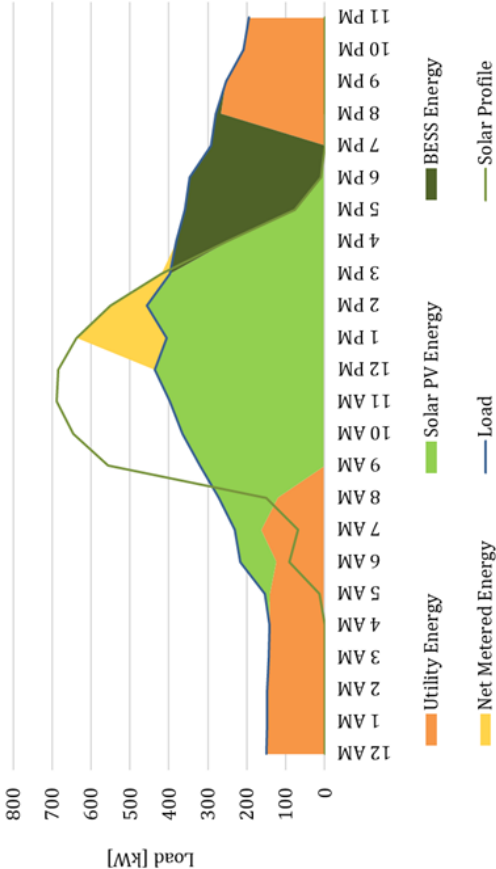
6. Proposed Microgrid Benefits

POTENTIAL SAVINGS	
Energy Savings (Saved Utility Energy):	1,107,487 kWh/yr (72%)
Ren. Energy Sold (as % Ren. En. Generated):	419,327 kWh/yr (27%)
Max. Utility Peak Power Reduction:	168 kW/yr (34%)
GHG Emissions Reduction:	310.1 MTCO ₂ /yr
SO ₂ & NO _x reductions:	9,961.7 lb/yr
30% ITC Project Incentives:	\$873,728
SGIP Project Incentives:	\$257,985
Total Project Incentives:	\$1,131,713
Annual Cost Savings:	\$135,646/yr

TOTAL ANNUAL SAVINGS, EMISSIONS REDUCTION & COST	
Energy Savings (Saved Utility Energy):	1,107,487 kWh/yr (72%)
Renewable vs Conventional Energy:	100%
GHG Emissions Reduction:	310.1 MTCO ₂ /yr
SO ₂ & NO _x reductions:	9,961.7 lb/yr
Cost Savings (including NET metering):	\$135,646/yr

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Example of Daily (07/24/2018) Electrical Consumption



6. Proposed Microgrid Benefits

- **Resiliency & Reliability**
 - On average (including Major Event Days) the LW community suffers 1.19 outage events of approximately 2 hours every year¹.
 - The system has been conceptually designed to be able to island the microgrid using solely renewable energy for a minimum of 8 hours.
- **Increased Renewable Energy Penetration**
- **Energy Cost Savings**
 - Offset Utility Energy: 1,107,487 kWh/yr (72% of load will be offset)
 - Renewable Energy Sold: 419,327 kWh/yr
 - Cost Savings: \$135,646/yr
- **Reduced Greenhouse Gases and Air Emissions**
 - 310 MTCO₂/year
 - 9,961 lb./year of SO₂ and NO_x reductions
- **Support Load for EV Chargers**
 - Sufficient solar capacity and battery can be installed to offset load for future EV chargers

Q & A

Fuel Cells

How do they work?

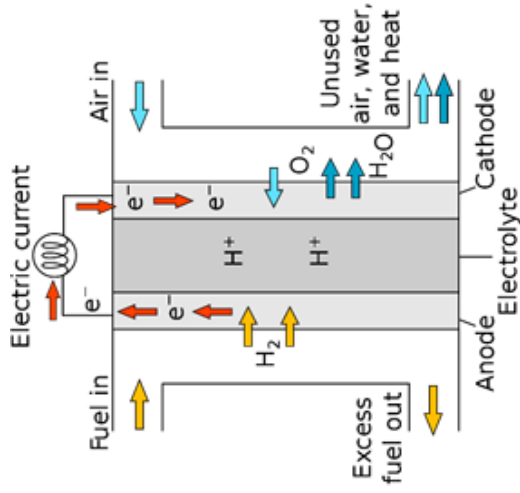
- Use electrochemical reactions to generate electricity: $\text{CH}_4 + 2\text{O}_2 \rightarrow \text{CO}_2 + 2\text{H}_2\text{O} + e^-$ (electricity) + Heat
- They are composed of an anode, a cathode, and an electrolyte membrane.
- Electrolyte allows protons from anode to cathode to travel but repels electrons, which go around the external circuit

Advantages

- Lower emissions
- Higher efficiency than generators
- Demand & Energy decoupled from each other
- Reliable
- Silent operation

Disadvantages

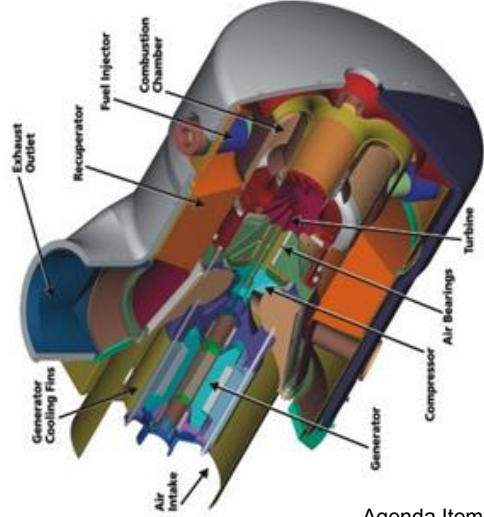
- Costly
- Need to operate 24/7 as a baseload
- Generate (Low) Emissions



Microturbines/Generator

What is a Microturbine?

Microturbines are small combustion turbines approximately the size of a refrigerator with outputs of 25 kW to 500 kW.



Advantages

- Capability to follow the load
- Demand & Energy Decoupled from each other
- Reliable
- Cost-effective

Disadvantages

- Do not increase renewable energy penetration
- Generate Emissions

Microgrid Objectives	Achieved?
Resiliency & Reliability	✓
Cost-effectiveness	✓
Increased Renewable Energy Penetration	✗
Reduced Greenhouse Gases (GHG) and Air Emissions	✗



OPEN MEETING

REPORT FOR REGULAR MEETING OF THE VILLAGE ENERGY TASK FORCE

**Monday, August 19, 2019 – 10:00 A.M.
Laguna Woods Village Community Board Room
24351 El Toro Road**

MEMBERS PRESENT: Steve Leonard – Chair, Carl Randazzo, Dick Palmer, Bert Moldow, Steve Parsons (in for Cush Bhada) Advisors: Bill Walsh, Sue Stephens

MEMBER ABSENT: Cush Bhada, Sue Margolis

OTHERS PRESENT: Pat English, Gary Morrison, Dick Rader, Annette Sabol-Soule

STAFF PRESENT: Ernesto Munoz – Staff Officer, Laurie Chavarria

1. Call to Order

Chair Leonard called the meeting to order at 10:00 AM.

2. Acknowledgment of Media

Chair Leonard noted no members of the media were present.

3. Approval of the Agenda

The agenda was approved as written.

4. Chairman's Remarks

Chair Leonard commented on the need for today's special workshop and spoke briefly on what would be presented to the Task Force.

5. Member Comments (*Items Not on the Agenda*)

- Rhoda Lindner (2013-C) commented on walkway lights in her cul-de-sac that are remaining on until late morning.
- Dick Rader (270-D) commented that Volkswagen will launch 70 new electric vehicles over the next decade and he suggested that the Task Force focus on electrical infrastructure upgrades in order to handle the future influx of EV's in the Community.

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Staff Officer Ernesto Munoz and various Directors responded briefly to all comments.

Reports:

6. EMS Cloud Control AI Systems (vendor presentation)

Chair Leonard introduced a representative from MelRok Energy. He presented information on AI Driven Commissioning. MelRok Energy provides a platform to manage and analyze energy system performance.

Discussion ensued regarding estimated energy cost savings; potential reduction of demand charges; how the platform works; plug and play platform; energy management system usage and monitoring; virus protection & encryption of the energy platform; how the platform can work with different HVAC systems; how to follow through with the information gathered by the platform to generate energy savings; who will field check issues and provide repairs; energy goals; engineering services; outdoor light monitoring; commissioning of the Community Center; warranties and return on investment.

- Pat English (2022-D) commented on her support for this platform.
- Dick Rader (270-D) commented on the investment that may be needed to realize energy savings based on the data found in the system.

By consensus, staff was directed to provide a digital copy of this presentation to the Task Force members and GRF Director Pat English.

Chair Leonard advised the GRF Task Force members to recommend they ask that this topic be added to a future GRF M&C Committee meeting.

A motion was made and unanimously approved that this item be placed on the agenda of a future GRF M&C Committee meeting.

Items for Future Agendas:

Third Mutual:

- Electric Vehicle History Report
- Golf Cart Report
- LED Solar Street Lights (to be considered after the street fixture LED conversion project is completed.)

United Mutual:

- LED Solar Street Lights (priority)
- Electric Vehicle History Report
- Golf Cart Report
- Additional Walkway Lighting (review unlit walkway areas)

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GRF:

- Install Level II EV Bollard Chargers (on the streets)
- Community Choice Aggregation
- SCE Demand Charges

Concluding Business:

Committee Member Comments:

- There were no Committee Member Comments.

Date of next meeting – September 4, 2019

Adjournment

This meeting was adjourned at 12:15 PM.



Steve Leonard, Chair

Energy Task Force Project Log (August 2019)

United Mutual

#	Name	Description	Status	Estimated Completion	Budget
1	Walkway Lighting Program	This program is dedicated to improving walkway lighting through additional fixture installation, or the upgrade of existing lighting. Alternatives to the existing pagoda style fixtures are evaluated as needed. Requests for additional lighting are received from residents on an ongoing basis. Those requests are vetted and additional lighting is installed if it meets the program requirements.	Currently there are 4 requests submitted for additional walkway lighting. 3 of these requests have been reviewed and assigned to an outside contractor for installation, one is under review. A total of 13 walkway lights have been installed this year.	December 2019 Annual	Budget: \$60,691 Exp: \$21,306 Balance: \$39,384
2	Energy Consultant Services	An energy consultant will be used as-needed in order to advance United's and the Community's future energy initiatives.	On June 19th a meeting was conducted between SCE, TEC, TRC and VMS to discuss the transformer data request and SCE's assistance. Overall the experience was positive as SCE indicated there were no plans to bill LWV for any transformer upgrades which was a major concern since the analysis began. Shortly after TRC performed a follow up visit to review the following items: Laundry rooms – understand the load and confirm if the SCE transformer has remained the same since our original data request; sample transformers based on dates the phases were constructed; and identify where electrical panels are and their distance to carport. TEC has continued working on the infrastructure assessment draft and integrated initial feedback from VMS. Most importantly they have been compiling site photographs and notes to further benefit Task 1 (Perform assessment of community's current electrical infrastructure). VMS has also recently provided a detailed analysis of the permitted electric golf carts currently charging in the community's carports which should compliment the research and pre-planning of the community-wide EV charger implementation roadmap for Task 2.	On-going	Supplemental: \$50,000 Exp: \$21,864 Balance: \$28,136

3	Pushmatic Electrical Panel Replacement	This project is funded to replace 2,750 Pushmatic electric panels over a 10 year period. The Pushmatic panels are unreliable and no longer supported. The Board entered into a five year contract with Coastal Current Electric Corp. to install 1,375 Pushmatic electric panels. This contract expires in May 2021; at which time a new five year contract will be required to complete the remaining 1,375 electric panels. Estimated Project Completion: Year 2026	The estimated number of manors scheduled for 2019: 275 Number of manors completed in 2019 as of this update: 162 Number of manors completed to date: 793 Number of manors left to complete: 1957	October 2019	Budget: \$425,000 Exp: \$229,586 Balance: \$195,414 Cumulative Expenditures 2016 through 2018: \$1,115,740
Third Mutual					
1	Solar Street Light Pilot Program	The Energy Committee directed staff to install a solar powered street light as a pilot project. The Committee's goal was to determine whether the solar street light was an economical option to improve street lighting levels without trenching for new conduits.	The pilot installation was completed approximately one year ago on Del Faro. The Board has expressed interest in keeping this fixture and requested a quote to install it permanently. A quote was procured and provided to the Committee for use of a marbleite pole to match others in the community. The Committee directed staff to ask the contractor to wait until Siemens completes the light assessment to determine whether this pilot should be installed permanently.	N/A	Not Budgeted
2	Electrical Systems	These funds are allocated to repair or replace electrical equipment failures as needed.	The 2019 budget includes funding for 23 GV buildings to be completed this year. Work started in March and will be complete by December. Number of buildings completed this year: 14 The remaining 9 buildings will be completed in 2020.	December 2019 Annual	Budget: \$50,000 Exp: \$29,400 Balance: \$20,600

3	Energy Consultant Services	An Energy Consultant will be used as-needed in order to advance Third's and the Community's future energy initiatives.	On June 19th a meeting was conducted between SCE, TEC, TRC and VMS to discuss the transformer data request and SCE's assistance. Overall the experience was positive as SCE indicated there were no plans to bill LWV for any transformer upgrades which was a major concern since the analysis began. Shortly after TRC performed a follow up visit to review the following items: Laundry rooms – understand the load and confirm if the SCE transformer has remained the same since our original data request; sample transformers based on dates the phases were constructed; and identify where electrical panels are and their distance to carport. TEC has continued working on the infrastructure assessment draft and integrated initial feedback from VMS. Most importantly they have been compiling site photographs and notes to further benefit Task 1 (Perform assessment of community's current electrical infrastructure). VMS has also recently provided a detailed analysis of the permitted electric golf carts currently charging in the community's carports which should complement the research and pre-planning of the community-wide EV charger implementation roadmap for Task 2.	December 2019	Budget: \$50,000 Exp: \$11,895 Balance: \$38,105 Total expenditures to through 2018: \$21,446
4	Exterior Lighting	In 2018, funding for this program was allocated toward the purchase of the Southern California Edison street light infrastructure. A consultant was retained to assist with the street light acquisition; the retrofit of the existing lighting fixtures to more efficient LED technology, and to perform the operations and maintenance of the asset for three years.	The Board approved the King K427 LED fixture for use in the second LED conversion pilot at a special open meeting on August 6. The installation of the Pilot 2 fixtures will be scheduled shortly.	December 2019	Budget: \$800,000 Exp: \$38,122 Balance: \$761,879

GRF					
1	Energy Consultant Services	GRF retained the services of an Energy Consultant to be engaged as needed in order to advance GRF's and the Community's future energy initiatives.	The Infrastructure Assessment report has been drafted with gaps due to SCE's refusal to provide transformer data. On June 19th a meeting was conducted between SCE, TEC, TRC and VMS to discuss the transformer data request and SCE's assistance. Overall the experience was positive as SCE indicated there were no plans to bill LWV for any transformer upgrades which was a major concern since the analysis began. Shortly after TRC performed a follow up visit to complete assessments at Clubhouses that we could not previously gain access to (Clubhouse 2, 3, and 6). The consultant has also been researching alternative energy systems and conducted a site visit to determine possible sites locations. TEC has reviewed load information as well as current backup power sources for the Community Center, Broadband Building and the Maintenance Yard. TEC has continued working on the infrastructure assessment report and integrated feedback from VMS. Most importantly they have been compiling site photographs and notes to further benefit Task 1 (Perform assessment of community's current electrical infrastructure). TEC representatives presented a Microgrid Feasibility analysis to the Village Energy Task Force on July 3rd and discussed microgrid goals, load capacity, DER options and benefits. Staff is waiting for additional direction from VETF.	On-going	Supplemental: \$50,000 Invoiced: \$25,860 Balance: \$24,140
2	Community Center HVAC and Controls Upgrade	Funding for this project is allocated to make the facility more energy efficient by engineering and retrofitting the Community Center with a new Heat Ventilation Air Conditioning (HVAC) system and upgraded controls being integrated to the existing Energy Management System (EMS).	All contract work has been completed, with all systems installed and operational. As part of the contract, staff received EMS training from the contractor for the operation and maintenance of the new HVAC equipment. Staff is reviewing the close out documentation and will release final payment accordingly.	September 2019	Budget: \$1,447,163 Exp: \$1,027,338 Balance: \$419,825

3	Community Center EV Charging Station Project	This project is allocated to install three new Level-III Fast Chargers and one dual port Level-II electric vehicle charger at the EV charging stations located behind the Community Center.	The Southern California Incentive Project (SCIP) promotes easy access to zero-emission vehicle infrastructure by offering rebates for the purchase and installation of eligible public electric vehicle (EV) chargers. The GRF Board has taken advantage of the rebate and approved the installation of five new EV charging stations. Construction work on the charging stations located behind the Community Center is on schedule to be completed well before the State rebate deadline. The concrete pads were poured on July 26, and the electrical infrastructure was completed August 02. The remaining work is scheduled to be fully completed in September.	October 2019	Supplemental: \$251,544 Exp: \$219,628 Balance: \$31,916
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Energy Task Force Street Light Outage Report - SCE & Siemens **Status as of August 28, 2019**

SCE Repairs in Progress:

Address	Pole #	Req Date	Description	Note
3272 SAN AMADEO	1974536E	02/20/19	Street Light to Report to SCE	Pending
3499 BAHIA BLANCA WEST	2070030E	03/11/19	Street Light to Report to SCE	Pending
5328 BAHIA BLANCA	2008561E	04/10/19	Street Light to Report to SCE	Pending
3105 VIA SERENA S	1951516E or 1961516E	05/20/19	Street Light to Report to SCE	Pending
3112 VIA SERENA SOUTH	1861516E	06/06/19	Street Light to Report to SCE	Pending
3145 VIA VISTA	1961826E & 1961828E	06/11/19	Street Light to Report to SCE	Pending
3529 MONTE HERMOSO	2070011E	06/11/19	Street Light to Report to SCE	Pending
3280 SAN AMADEO	Missing Placard	06/17/19	Street Light to Report to SCE	Pending
3319 VIA CARRIZO	2008724E	06/27/19	Street Light to Report to SCE	Pending
3114 VIA SERENA SOUTH	1961503E	06/27/19	Street Light to Report to SCE	Pending
3271 SAN AMADEO	1974533E	06/28/19	Street Light to Report to SCE	Pending
3087 VIA SERENA N	197360E	07/08/19	Street Light to Report to SCE	Pending
5330 BAHIA BLANCA	200695E	7/8/2019	Street Light to Report to SCE	Pending
3253 SAN AMADEO	1853832E	7/10/2019	Street Light to Report to SCE	Pending
3101 VIA SERENA NORTH	1961284E	7/19/2019	Street Light to Report to SCE	Pending
3080 VIA SERENA SOUTH	1961290E	8/13/2019	Street Light to Report to SCE	Pending
3046 VIA SERENA SOUTH	1961352E	8/21/2019	Street Light to Report to SCE	Pending
5352 ALGARRABO	2008687E	8/22/2019	Street Light to Report to SCE	Pending
2396 VIA MARIPOSA WEST	1879787E	8/22/2019	Street Light to Report to SCE	Pending
5352 ALGARRABO	2008689E	8/22/2019	Street Light to Report to SCE	Pending
5353 ALGARRABO	2008688E	8/22/2019	Street Light to Report to SCE	Pending
3241 SAN AMADEO	1953856E	8/26/2019	Street Light to Report to SCE	Pending
3082 VIA SERENA SOUTH	1861300E	8/28/2019	Street Light to Report to SCE	Pending
3306 VIA CARRIZO	2008705E	8/28/2019	Street Light to Report to SCE	Pending
3306 VIA CARRIZO	2008704E	8/28/2019	Street Light to Report to SCE	Pending

SIEMENS Repairs in Progress:

Address	Pole #	Req Date	Description	Note
3399 PUNTA ALTA	208606E	8/26/2019	Street Light Reported to Siemens	Pending
3398 PUNTA ALTA	2008607E	8/26/2019	Street Light Reported to Siemens	Pending
3398 PUNTA ALTA	2008606E	8/26/2019	Street Light Reported to Siemens	Pending
3183 ALTA VISTA	1974316E	8/26/2019	Street Light Reported to Siemens	Pending
3344 BAHIA BLANCA EAST	2044098E	8/26/2019	Street Light Reported to Siemens	Pending
3436 BAHIA BLANCA WEST	2043910E	8/26/2019	Street Light Reported to Siemens	Pending
5339 BAHIA BLANCA	4617638E	8/26/2019	Street Light Reported to Siemens	Pending
3405 CALLE AZUL	2043946E	8/27/2019	Street Light Reported to Siemens	Pending

*Manor	*Model	*Make	*Subtype	Mutual	Decal Type
1-P	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
10-C	FIT	HONDA	Hybrid	1	Auto - Decal
100-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
100-S	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
102-D	PRIUS	TOYOTA	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
103-B	CAMRY HYBRID	TOYOTA	Hybrid	1	Auto - Decal
107-G	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
107-N	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
107-O	MODEL 3	TESLA	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
108-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
110-P	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
111-F	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
112-D	MODEL 3	TESLA	Plug-In	1	Auto - Decal
118-Q	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
124-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
124-E	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
125-D	VOLT	CHEVROLET	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
126-U	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
129-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
13-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
132-D	MODEL X	TESLA	Plug-In	1	Auto - Decal
135-C	PRUIS	TOYOTA	Hybrid	1	Auto - Decal
136-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
136-O	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
139-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
140-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
144-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
147-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
15-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
15-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
15-R	CIVIC	HONDA	Hybrid	1	Auto - Decal
150-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
16-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
16-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
161-Q	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
168-A	SMART	BMW	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
168-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
169-D	FUSION	FORD	Hybrid	1	Auto - Decal
172-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
172-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
182-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
184-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
186-B	VOLT	CHEVROLET	Plug-In	1	Auto - Decal
189-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
189-G	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
189-H	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
190-A	CLARITY	HONDA	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
192-D	MODEL 3	TESLA	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>

192-H	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
194-C	MODEL 3	TESLA	Plug-In	1	Auto - Decal
195-H	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
199-A	FUSION	FORD	Hybrid	1	Auto - Decal
199-D	PRIUS	TOYOTA	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
2-C	FOCUS	FORD	Hybrid	1	Auto - Decal
20-C	MODEL X	TESLA	Plug-In	1	Auto - Decal
20-N	SOUL EV	KIA	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
2002-D	VOLT	CHEVROLET	Plug-In	1	Auto - Decal
2003-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2009-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2010-D	FUSION	FORD	Hybrid	1	Auto - Decal
2018-O	SEDAN	HONDA	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
2021-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2027-C	PRIUS C	TOYOTA	Hybrid	1	Auto - Decal
2036-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2037-A	VOLT	CHEVROLET	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
2038-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2047-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2050-C	VOLT	CHEVROLET	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
2051-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2057-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2057-C	MKZ HYBRID	LINCOLN	Hybrid	1	Auto - Decal
2060-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2074-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2085-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2089-B	MODEL X	TESLA	Plug-In	1	Auto - Decal
2089-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
21-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2100-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2102-Q	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2104-P	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
212-N	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
212-Q	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2121-Q	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2124-C	MODEL S	TESLA	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
2124-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2124-Q	PRIUS	TOYOTA	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
2130-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
214-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2140-D	INSIGHT	HONDA	Hybrid	1	Auto - Decal
2143-N	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2150-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2153-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2157-A	FUSION	FORD	Hybrid	1	Auto - Decal
2158-C	VOLT	CHEVROLET	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
2159-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2160-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2162-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal

2183-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2184-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2184-N	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2190-P	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2190-P	530E	BMW	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
22-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2214-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2214-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2216-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2216-N	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
2220-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
223-P	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
223-S	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
225-N	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
225-P	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
226-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
229-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
237-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
239-A	530E	BMW	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
239-A	GLC350E	MERCEDES BENZ	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
242-B	RAV4	TOYOTA	Hybrid	1	Auto - Decal
249-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
252-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
253-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
254-O	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
254-O	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
256-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
262-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
263-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
266-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
266-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
266-D	MODEL 3	TESLA	Plug-In	1	Auto - Decal
267-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
27-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
270-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
270-O	CIVIC	HONDA	Hybrid	1	Auto - Decal
271-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
271-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
281-N	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
284-O	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
287-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
29-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal <ELECTRIC PERMIT>
291-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
293-C	BOLT	CHEVROLET	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
302-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
303-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
303-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
303-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
305-C	PRIUS C	TOYOTA	Hybrid	1	Auto - Decal

307-A	PRIUS	TOYOTA	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
308-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
308-G	PRIUS C	TOYOTA	Hybrid	1	Auto - Decal
318-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
319-D	VOLT	CHEVROLET	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
328-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
330-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
333-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
334-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
34-C	CLARITY	HONDA	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
341-G	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
345-C	PRIUS	TOYOTA	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
345-C	500E	FIAT	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
346-O	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
347-A	RX450H	LEXUS	Hybrid	1	Auto - Decal
352-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
353-Q	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
355-P	CLARITY	HONDA	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
36-G	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
36-Q	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
360-D	70 D	TESLA	Plug-In	1	Auto - Decal
361-Q	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
363-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
368-B	MODEL D	TESLA	Plug-In	1	Auto - Decal
369-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
372-A	VOLT	CHEVROLET	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
372-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
375-Q	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
377-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
378-P	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
38-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
389-O	CAMRY HYBR	TOYOTA	Hybrid	1	Auto - Decal
390-D	CAMRY	TOYOTA	Hybrid	1	Auto - Decal
390-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
390-Q	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
391-N	500E	FIAT	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
392-B	I3	BMW	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
393-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
4-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
400-Q	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
400-Q	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
404-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
41-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
41-N	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
429-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
434-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
435-D	PRIUS	TOYOTA	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
438-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
444-B	MODEL S	TESLA	Plug-In	1	Auto - Decal

445-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
449-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
450-B	CMAX	FORD	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
452-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
455-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
460-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
467-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
471-A	VOLT	CHEVROLET	Plug-In	1	Auto - Decal
476-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
477-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
483-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
483-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
483-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
489-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
494-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
495-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
496-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
500-C	CMAX	FORD	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
502-D	BOLT	CHEVROLET	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
503-A	250E	MERCEDES BENZ	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
506-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
507-C	SMART CAR	MERCEDES BENZ	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
514-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
518-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
518-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
521-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
521-N	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
525-Q	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
529-P	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
535-A	CAMRY	TOYOTA	Hybrid	1	Auto - Decal
538-B	MODEL S	TESLA	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
549-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
55-O	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
55-P	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
55-T	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
550-G	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
557-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
560-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
561-N	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
561-N	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
562-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
563-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
565-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
572-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
579-O	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
579-Q	AVALON	TOYOTA	Hybrid	1	Auto - Decal
580-P	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
583-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
585-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal

589-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
59-G	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
593-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
597-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
599-G	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
600-H	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
601-F	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
601-H	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
611-O	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
613-A	ACCORD	HONDA	Hybrid	1	Auto - Decal
613-B	NIRO	KIA	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
617-D	MODEL S	TESLA	Plug-In	1	Auto - Decal
62-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
62-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
629-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
630-N	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
641-P	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
642-O	ES300	LEXUS	Hybrid	1	Auto - Decal
642-Q	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
645-B	VOLT	CHEVROLET	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
645-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
65-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
65-E	BOLT	CHEVROLET	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
653-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
655-N	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
665-O	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
666-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
690-C	CAMRY	TOYOTA	Hybrid	1	Auto - Decal
692-O	CLARITY PH	HONDA	Hybrid	1	Auto - Decal <ELECTRIC PERMIT>
694-B	MKZ HYBRID	LINCOLN	Hybrid	1	Auto - Decal
696-D	E-GOLF	VOLKSWAGEN	Plug-In	1	Auto - Decal
7-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
700-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
703-A	BOLT EV	CHEVROLET	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
711-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
717-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
727-A	FUSION	FORD	Hybrid	1	Auto - Decal
743-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
743-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
744-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
747-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
748-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
753-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
760-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
761-D	IONIQ	HYUNDAI	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
766-F	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
77-P	VOLT	CHEVROLET	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
770-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
774-Q	PRIUS	TOYOTA	Hybrid	1	Auto - Decal

775-D	VOLT	CHEVROLET	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
780-O	VOLT	CHEVROLET	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
780-Q	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
781-P	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
785-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
785-Q	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
789-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
792-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
798-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
798-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
8-O	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
800-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
804-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
82-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
82-U	VOLT	CHEVROLET	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
821-N	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
821-O	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
823-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
827-Q	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
828-N	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
833-P	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
836-O	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
836-P	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
836-Q	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
836-Q	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
837-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
837-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
839-C	PRIUS V	TOYOTA	Hybrid	1	Auto - Decal
842-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
848-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
848-O	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
849-O	MODEL 3	TESLA	Plug-In	1	Auto - Decal
85-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
851-N	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
852-N	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
856-P	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
858-N	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
860-Q	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
868-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
869-B	LEAF	NISSAN	Plug-In	1	Auto - Decal
870-C	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
870-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
870-D	BOLT	CHEVROLET	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
872-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
89-G	PRIUS C	TOYOTA	Hybrid	1	Auto - Decal
891-C	FUSION	FORD	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
894-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
895-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
895-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal

898-N	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
9-A	VOLT	CHEVROLET	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
90-Q	PRIUS	TOYOTA	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
902-A	LEAF	NISSAN	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
902-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
906-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
907-A	CLARITY	HONDA	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
907-O	PACIFICA	CHRYSLER	Hybrid	1	Auto - Decal <ELECTRIC PERMIT>
911-A	I3	BMW	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
92-G	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
920-O	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
927-O	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
928-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
930-A	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
931-Q	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
933-P	I3	BMW	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
943-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
947-H	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
949-D	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
95-E	I3 REX	BMW	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
95-E	I3 REX	BMW	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
95-F	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
95-H	PRIUS V	TOYOTA	Hybrid	1	Auto - Decal
954-B	PRIUS	TOYOTA	Hybrid	1	Auto - Decal
959-Q	VOLT	CHEVROLET	Plug-In	1	Auto - Decal <ELECTRIC PERMIT>
96-C	NIRO	KIA	Hybrid	1	Auto - Decal
97-H	PRIUS V	TOYOTA	Hybrid	1	Auto - Decal
			Sub Total:	369	
2116-D	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2118-A	PRIUS C	TOYOTA	Hybrid	3	Auto - Decal
2118-P	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2129-D	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2136-O	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2169-G	FUSION	FORD	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
2179-R	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2193-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2193-O	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2199-N	INSIGHT	HONDA	Hybrid	3	Auto - Decal
2199-O	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2202-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2203-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2205-D	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2223-C	PRIUS V	TOYOTA	Hybrid	3	Auto - Decal
2224-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2240-D	VOLT	CHEVROLET	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
2240-P	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2244-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2246-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal

2257-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2260-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2265-D	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2266-N	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2269-P	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2270-O	BOLT	CHEVROLET	Plug-In	3	Auto - Decal
2270-P	CAMRY	TOYOTA	Hybrid	3	Auto - Decal
2276-D	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2276-R	CAMRY HYBR	TOYOTA	Hybrid	3	Auto - Decal
2289-O	SANTA FE	HYUNDAI	Hybrid	3	Auto - Decal
2289-O	GENESIS	HYUNDAI	Hybrid	3	Auto - Decal
2289-Q	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2291-N	VOLT	CHEVROLET	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
2294-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2294-O	MODEL S	TESLA	Plug-In	3	Auto - Decal
2295-N	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2296-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2302-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2306-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2306-D	SMARTCE	SMART	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
2307-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2314-E	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2321-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2323-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2323-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2327-Q	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2328-B	500E	FIAT	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
2328-D	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2346-D	I3	BMW	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
2352-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2354-3C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2355-1E	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2355-2B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2355-2D	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2356-D	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2358-B	CT200H	LEXUS	Hybrid	3	Auto - Decal
2367-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2367-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2369-2F	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2369-3D	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2369-3D	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2370-1D	LEAF	NISSAN	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
2370-2C	500E	FIAT	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
2370-3A	Prius	TOYOTA	Hybrid	3	Auto - Decal
2372-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2384-2C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2384-3G	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2385-2C	PRIUS-C	TOYOTA	Hybrid	3	Auto - Decal
2387-2E	PRIUS	TOYOTA	Hybrid	3	Auto - Decal

2387-3D	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2387-3G	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2389-3H	CLARITY	HONDA	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
2390-1E	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2391-2B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2392-1G	MODEL 3	TESLA	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
2392-2D	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2392-3C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2393-2D	FUSION	FORD	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
2393-3E	FUSION HYB	FORD	Hybrid	3	Auto - Decal <ELECTRIC PERMIT>
2394-2H	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2394-3C	CLARITY	HONDA	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
2394-3E	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2395-2C	PRIUS	TOYOTA	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
2397-2A	A3	AUDI	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
2397-2B	MODEL D	TESLA	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
2397-2C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2397-3G	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2398-3A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2398-3F	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2399-1A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal <ELECTRIC PERMIT>
2401-3A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2401-3B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2403-2G	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
2403-3E	PRIUS C	TOYOTA	Hybrid	3	Auto - Decal
2404-1E	LEAF	NISSAN	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
2404-2B	BOLT	CHEVROLET	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
2405-1F	CMAX	FORD	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
2405-2E	PRIUS-V	TOYOTA	Hybrid	3	Auto - Decal
2405-2H	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3001-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3010-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3014-P	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3014-Q	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3019-O	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3025-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3029-O	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3031-N	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3034-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3036-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3036-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3037-D	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3037-D	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3041-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3041-C	CLARITY	HONDA	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
3058-D	OPTIMA	KIA	Hybrid	3	Auto - Decal <ELECTRIC PERMIT>
3060-B	GOLF	VOLKSWAGEN	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
3065-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3071-B	CLARITY	HONDA	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>

3073-C	PRIUS	TOYOTA	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
3079-D	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3084-B	500E	FIAT	Plug-In	3	Auto - Decal
3085-D	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3091-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3101-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3107-Q	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3118-D	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3120-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3120-D	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3122-C	PRIUS C	TOYOTA	Hybrid	3	Auto - Decal
3127-O	CMAX	FORD	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
3130-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3135-A	CMAX	FORD	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
3135-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3138-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3142-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3143-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3144-N	CMAX	FORD	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
3155-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3162-C	E-GOLF	VOLKSWAGEN	Plug-In	3	Auto - Decal
3167-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3172-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3180-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3181-D	E-GOLF	VOLKSWAGEN	Plug-In	3	Auto - Decal
3184-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3185-A	SOUL EV	KIA	Plug-In	3	Auto - Decal
3185-D	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3191-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3192-B	CMAX HYBRID	FORD	Hybrid	3	Auto - Decal
3194-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3198-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3207-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3231-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3233-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3233-B	PRIUSPRIME	TOYOTA	Hybrid	3	Auto - Decal
3238-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3238-C	MODEL S	TESLA	Plug-In	3	Auto - Decal
3242-1G	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3242-3A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3242-3E	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3243-3F	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3244-1A	CLARITY	HONDA	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
3244-1E	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3244-3G	PRIUS	TOYOTA	Plug-In	3	Auto - Decal
3247-D	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3249-B	EGOLF	VOLKSWAGEN	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
3249-B	FUSION	FORD	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
3256-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal

3256-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3256-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3259-C	VOLT	CHEVROLET	Plug-In	3	Auto - Decal
3265-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3276-N	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3279-N	VOLT	CHEVROLET	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
3282-C	MODEL S	TESLA	Plug-In	3	Auto - Decal
3292-B	MODEL S	TESLA	Plug-In	3	Auto - Decal
3293-A	FUSION	FORD	Hybrid	3	Auto - Decal
3293-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3293-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3298-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3298-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3298-O	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3299-N	BOLT	CHEVROLET	Plug-In	3	Auto - Decal
3299-N	BOLT	CHEVROLET	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
3299-O	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3299-P	MODEL 3	TESLA	Plug-In	3	Auto - Decal
3301-O	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3309-P	NX300H	LEXUS	Hybrid	3	Auto - Decal
3310-A	MODEL 3	TESLA	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
3310-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3312-B	MODEL X	TESLA	Plug-In	3	Auto - Decal
3322-B	NX300H	LEXUS	Hybrid	3	Auto - Decal
3327-P	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3328-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3331-O	MODEL D	TESLA	Plug-In	3	Auto - Decal
3336-1F	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3336-3B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3336-3G	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3337-3G	FUSION	FORD	Hybrid	3	Auto - Decal <ELECTRIC PERMIT>
3338-3E	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3339-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3343-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3343-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3346-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3347-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3347-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3350-O	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3350-O	VOLT	CHEVROLET	Plug-In	3	Auto - Decal
3354-P	HYBRID	TOYOTA	Hybrid	3	Auto - Decal
3355-P	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3359-P	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3361-O	PRIUS C	TOYOTA	Hybrid	3	Auto - Decal
3362-C	I3	BMW	Plug-In	3	Auto - Decal
3363-1A	I3	BMW	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
3364-1E	MODEL S	TESLA	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
3364-1F	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3367-2G	MODEL 3	TESLA	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>

3367-3E	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3371-1D	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3373-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3374-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3375-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3377-B	BOLT	CHEVROLET	Plug-In	3	Auto - Decal
3400-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3400-A	BOLT	CHEVROLET	Plug-In	3	Auto - Decal
3405-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3408-A	MODEL 3	TESLA	Plug-In	3	Auto - Decal
3413-C	BOLT	CHEVROLET	Plug-In	3	Auto - Decal
3414-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3415-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3417-P	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3419-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3420-1G	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3420-1G	FUSION	FORD	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
3421-3C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3422-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3423-C	MODEL S	TESLA	Plug-In	3	Auto - Decal
3427-C	SPARK EV	CHEVROLET	Plug-In	3	Auto - Decal
3427-N	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3427-N	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3430-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3433-A	MODEL 3	TESLA	Plug-In	3	Auto - Decal
3433-A	MODEL S	TESLA	Plug-In	3	Auto - Decal
3435-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3438-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3441-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3446-A	ACCORD	HONDA	Hybrid	3	Auto - Decal
3451-B	PRIUS C	TOYOTA	Hybrid	3	Auto - Decal
3451-B	PRIUS 2	TOYOTA	Hybrid	3	Auto - Decal
3452-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3454-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3455-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3456-A	PRIUS V	TOYOTA	Hybrid	3	Auto - Decal
3460-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3478-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3480-A	VOLT	CHEVROLET	Plug-In	3	Auto - Decal
3486-1A	FUSION	FORD	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
3486-3D	PRIUS C	TOYOTA	Hybrid	3	Auto - Decal
3486-3F	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3488-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3492-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3495-N	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3497-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3499-1H	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3500-2E	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3504-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal

3505-B	LEAF ELECT	NISSAN	Plug-In	3	Auto - Decal
3510-1E	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3510-1F	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3513-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3513-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3520-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3520-A	MODEL S	TESLA	Plug-In	3	Auto - Decal
3522-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
3528-A	MODEL 3	TESLA	Plug-In	3	Auto - Decal
3529-B	FUSION E	FORD	Hybrid	3	Auto - Decal
3530-C	MODEL S	TESLA	Plug-In	3	Auto - Decal
3530-C	MODEL X	TESLA	Plug-In	3	Auto - Decal
3531-A	IONIQ EL	HYUNDAI	Plug-In	3	Auto - Decal
4004-2C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
4004-2E	LEAF	NISSAN	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
4004-2F	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
4004-3A	MODEL X	TESLA	Plug-In	3	Auto - Decal
4005-2C	LEAF	NISSAN	Plug-In	3	Auto - Decal
4005-2E	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
4006-1E	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
4006-1F	VOLT	CHEVROLET	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
4006-2E	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
4006-2E	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
4007-1C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
4007-2F	ACCORD	HONDA	Plug-In	3	Auto - Decal
4008-1C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
4009-2B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
4010-2B	SONATA	HYUNDAI	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
4012-1G	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
4012-2D	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
4014-2C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
4014-3F	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
4015-2C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
4019-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
4020-N	MODEL 3	TESLA	Plug-In	3	Auto - Decal
4021-A	HYBRID	LEXUS	Hybrid	3	Auto - Decal
4023-O	PRIUS V	TOYOTA	Hybrid	3	Auto - Decal
4026-1G	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5036	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5040	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5046	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5052	VOLT	CHEVROLET	Plug-In	3	Auto - Decal
5052	BOLT	CHEVROLET	Plug-In	3	Auto - Decal
5134	MKZ	LINCOLN	Hybrid	3	Auto - Decal
5143	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5146	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5172	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5204	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5216	PRIUS	TOYOTA	Hybrid	3	Auto - Decal

5225	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5225	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5229	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5229	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5232	MODEL D	TESLA	Plug-In	3	Auto - Decal
5245	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5252	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5258	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5281	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5281	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5281	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5305	MODEL 3	TESLA	Plug-In	3	Auto - Decal
5314	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5314	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5319-A	MODEL X	TESLA	Plug-In	3	Auto - Decal
5326-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5334-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5334-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5336-B	VOLT	CHEVROLET	Plug-In	3	Auto - Decal
5351-P	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5359-C	CLARITY	HONDA	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
5360-Q	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5363-P	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5364-N	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5365-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5365-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5365-D	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5369-1D	MODEL 3	TESLA	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
5369-2A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5370-1A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5370-2C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5372-1F	PRIUS	TOYOTA	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
5372-2H	PACIFICA	CHRYSLER	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
5374-C	ACCORD	HONDA	Hybrid	3	Auto - Decal
5378-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5378-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5384-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5387-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5387-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5388-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5399-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5399-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5407	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5412	MODEL S	TESLA	Plug-In	3	Auto - Decal
5442	I3	BMW	Plug-In	3	Auto - Decal
5449	CAMARY	TOYOTA	Hybrid	3	Auto - Decal
5462-A	MODEL 3	TESLA	Plug-In	3	Auto - Decal
5464-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5465-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal

5475-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5491-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5495-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5498-O	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5499-1F	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5500-1C	AVALON	TOYOTA	Hybrid	3	Auto - Decal
5501-B	500E	FIAT	Plug-In	3	Auto - Decal
5501-B	LEAF	NISSAN	Plug-In	3	Auto - Decal
5502-B	BOLT EV	CHEVROLET	Plug-In	3	Auto - Decal
5503-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5507-N	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5510-2A	CAMRY HYRB	TOYOTA	Hybrid	3	Auto - Decal
5511-1E	MODEL S	TESLA	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
5515-2B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5516-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5518-3D	MODEL 3	TESLA	Plug-In	3	Auto - Decal <ELECTRIC PERMIT>
5519-2A	INSIGHT	HONDA	Hybrid	3	Auto - Decal
5519-2B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5523-P	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5525-C	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5529-N	500E	FIAT	Plug-In	3	Auto - Decal
5548-A	MODEL X	TESLA	Plug-In	3	Auto - Decal
5549-A	MODEL X	TESLA	Plug-In	3	Auto - Decal
5555-A	LEAF	NISSAN	Plug-In	3	Auto - Decal
5556-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5557-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5566-A	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5580-B	MODEL S	TESLA	Plug-In	3	Auto - Decal
5590-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5594-B	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
5595-A	MODEL S	TESLA	Plug-In	3	Auto - Decal
964-G	PRIUS	TOYOTA	Hybrid	3	Auto - Decal
969-3E	CMAH HYBRID	FORD	Hybrid	3	Auto - Decal
			Sub Total:	396	
103	CAMRY	TOYOTA	Hybrid	50	Auto - Decal
1055	PRIUS	TOYOTA	Hybrid	50	Auto - Decal
1107	VOLT	CHEVROLET	Plug-In	50	Auto - Decal
1207	MODEL X	TESLA	Plug-In	50	Auto - Decal
1456	PRIUS	TOYOTA	Hybrid	50	Auto - Decal
402	PRIUS	TOYOTA	Hybrid	50	Auto - Decal
403	PRIUSV	TOYOTA	Hybrid	50	Auto - Decal
560	MKZ	LINCOLN	Hybrid	50	Auto - Decal
762	ESL HYBRID	HONDA	Hybrid	50	Auto - Decal
859	PRIUS	TOYOTA	Hybrid	50	Auto - Decal
			Sub Total:	10	
			Grand Total:	775	