

VILLAGE OF RIVER FOREST SUSTAINABILITY COMMISSION

Tuesday, July 8, 2025 – 7:00 PM Village Hall – 400 Park Ave., River Forest, IL

You may submit your written public comments via email in advance of the meeting to: <u>sjansen@vrf.us</u> You may listen to the meeting by participating in a Zoom conference call as follows: dial-in number: 312-626-6799 with meeting ID: 816 4491 8569 or by clicking <u>here</u>. If you would like to speak during public comment, please email <u>sjansen@vrf.us</u> by 4:00 PM on Tuesday, July 8, 2025.

AGENDA

- 1. Call to Order/Roll Call
- 2. Public Comment
- 3. Adoption of Meeting Minutes for May 13, 2025, and June 10, 2025
- 4. Commissioner Updates
- 5. EV Charging Station Fee Review and Discussion
- 6. Solar Energy Communications and Resources for Residents
- 7. River Forest Sustainability Scorecard Discussion
- 8. Communications and Other Business
- 9. Schedule Next Meeting August 12, 2025
- 10. Adjournment

VILLAGE OF RIVER FOREST SUSTAINABILITY COMMISSION TUESDAY, MAY 13, 2025

A regular meeting of the Village of River Forest Sustainability Commission was held on Tuesday, May 13, 2025, at 7:00 p.m. in the Community Room of Village Hall, 400 Park Avenue – River Forest, IL.

1. CALL TO ORDER/ROLL CALL

The meeting was called to order at 7:00 PM. Upon roll call, the following persons were:

Present: Co-Chair Charrette, Co-Chair Lennon (arriving at 7:03), Commissioners Hayley, Mezzatesta, Kadlec, Avalos, and Student Commissioner Stierwalt. Absent: Commissioner Veazie Also Present: Management Analyst Seth Jansen

2. PUBLIC COMMENT

None.

3. ADOPTION OF MEETING MINUTES

Commissioner Mezzatesta made a motion, seconded by Commissioner Hayley to approve the meeting minutes from April 8, 2025.

Roll Call:

Ayes:Co-Chair Charrette, Commissioners Hayley, Mezzatesta, Kadlec, and Avalos.Absent:Co-Chair Lennon, Commissioner VeazieNays:NoneMotion Passes.

4. COMMISSIONER UPDATES

Commissioner Mezzatesta indicated she was still drafting potential newsletter articles relating to misconceptions in the comments of the community survey. Co-Chair Charrette indicated she attended Commissioner Mezzatesta's Earth Month presentation at the River Forest Library. Commissioner Avalos stated he is on the steering committee for the Chicago Youth Climate Justice Summit, which will be held at DePaul in October. Commissioner Avalos also stated he would be attending the Illinois Environmental Council lobby day in Springfield and proposed discussing switching the Village facililties from paper towels to hand dryers. Commissioner Avalos also noted the Aspen Ideas Conference on Climate Change is occurring in Chicago May 22 to May 25. Co-Chair Charrette noted there is still some contamination at the pump station compost drop off location and requested an additional sticker on the compost cart and potentially adding a recycling cart at the location.

5. CONTINUED VILLAGE SOLAR EFFORTS

Mr. Jansen outlined the Switch Together Solar program. Mr. Jansen noted the only commitment for a community would be promotion of the program and that any residential participation would be completely voluntary. Co-Chair Lennon inquired about the use of the Village logo and if the Village attorney had any issue with use of the Village logo or the Village endorsing the program. Co-Chair Charrette expressed support given the participation of the Citizens Utility Board in the program. Commissioner Mezzatesta expressed support for the positions of both Co-Chair Lennon and Co-Chair Charrette

Co-Chair Charrette made a motion, seconded by Commissioner Avalos, to recommend the Village become a promotional partner for the Switch Together Chicagoland solar program subject to the approval of the Village attorney for use of the Village logo.

Roll Call: Ayes: Co-Chair Charrette, Co-Chair Lennon, Commissioners Hayley, Mezzatesta, Kadlec, and Avalos. Absent: Commissioner Veazie Nays: None Motion Passes.

Mr. Jansen provided updates for ongoing solar programs and projects. The community solar farm, for which the Village pump station and street lighting accounts will serve as the anchor tenant, should be online later this year. Mr. Jansen stated expected savings is approximately \$8000 per year; Co-Chair Charrette indicated that, given the rising cost of energy, savings may be even more than that. Mr. Jansen indicated he has been in discussion with MC2 to coordinate another round of community solar sign-up post cards, which would come at no cost to the Village, and the Village would have new info in the Village newsletter and on social media to promote the residential community solar program. Mr. Jansen also noted the new fiscal year includes capital project money budgeted for a rooftop solar installation at the Public Works Garage to make IT a net zero facility. Commissioner Mezzatesta suggested further information on community solar to promote both the Village facility program and encourage residents to sign-up for the residential community solar program. Co-Chair Charrette also suggested tracking the metrics and savings for the Village's community solar accounts once they are up and running. The Commission discussed ways to highlight the savings in order to encourage residents to enroll in the residential community solar program. Co-Chair Charrette requested the Commission receive an updated report on Village rooftop solar permits.

6. MAYORS MONARCH PLEDGE

Mr. Jansen summarized the Village's commitments for the National Wildlife Federation's Mayors Monarch Pledge. Mr. Jansen outlined the draft proclamation and draft webpage. Co-Chair Charrette suggested the Village highlight the Forest Preserve's Monarch event that is held in the fall each year. The Commission suggested edits and revisions to the Monarch webpage on the Village website including preferred species of milkweed, recent population growth of the eastern monarch, and Village efforts on the topic. Commissioner Kadelc suggested adding regional events to the website for Pollinator Week and that he would contact the Library about a potential book display for Pollinator Week.

Commissioner Mezzatesta made a motion, seconded by Commissioner Avalos to recommend the Village Board of Trustees adopt a Proclamation recognizing Pollinator Week June 16-22, 2025.

Roll Call: Ayes: Co-Chair Charrette, Co-Chair Lennon, Commissioners Hayley, Mezzatesta, Kadlec, and Avalos. Absent: Commissioner Veazie Nays: None Motion Passes.

7. RIVER FOREST SUSTAINAIBLITY SCORECARD DISCUSSION

Commissioner Kadlec outlined the revisions he made to the proposed scorecard with the tiers still being how difficult the action is to undertake, as opposed to impact of the action. The Commission discussed potential changes to some actions and seeking clarity on the formatting of the scorecard and interdependence of the actions. The Commission discussed the best formats and actions to encourage people to undertake actions.

Mr. Jansen noted that the nomination form has not received any submissions, but he planned to plug the form into the weekly newsletter in a couple of weeks.

8. COMMUNICATIONS

Mr. Jansen outlined planned communication for the next month. Mr. Jansen briefly highlighted the info on materials collected as part of the EcoShip collection drive. The Commission requested the Village look into hosting a permanent drop off location or hosting another material drive during the winter holidays. Commissioner Hayley volunteered to draft an article for the shoe donation/recycling program at DSW. Commissioner Mezzatesta asked if any Commissioners had specific topics or categories that should be addressed to develop misconceptions from the resident survey. Commissioner Hayley noted she most frequently gets questions about what can and can't be recycled and suggested that be a topic.

9. STAFF UPDATES AND OTHER BUSINESS

Mr. Jansen informed the Commission about the tree planting event with CN Railway and America In Bloom being held as part of the grant awarded by CN and AIB. The grant had also initially required a two-day tour of the community, but this will be replaced with a self assessment form, included in the packet, and solicited commission feedback for the self-assessment. Mr. Jansen requested any Commissioners who choose to complete part of the assessment send their scores back to him prior to the next month's meeting. Mr. Jansen also invited the Commissioners to the tree planting event on June 23rd.

Mr. Jansen briefly noted the plan to convert the Village Hall parking lot into a permeable paver parking lot in partnership with the MWRD. Mr. Jansen outlined the quarterly waste report. The Commission discussed further promoting the compost program. Mr. Jansen provided a brief update for the progress of the EV Charging Station installation project.

10. SCHEDULE NEXT MEETING – JUNE 10, 2025

The Commission reached a consensus to hold its next meeting Tuesday, June 10, 2025.

11. ADJOURNMENT

Commissioner Avalos made a motion, seconded by Commissioner Kadlec, to adjourn the meeting at 8:12 PM.

Roll Call:

Ayes:Co-Chair Charrette, Co-Chair Lennon, Commissioners Hayley, Mezzatesta,
Kadlec, and Avalos.Absent:Commissioner VeazieNays:NoneMotion Passes.

Seth Jansen, Secretary

VILLAGE OF RIVER FOREST SUSTAINABILITY COMMISSION TUESDAY, JUNE 10, 2025

A regular meeting of the Village of River Forest Sustainability Commission was held on Tuesday, June 10, 2025, at 7:00 p.m. in the Community Room of Village Hall, 400 Park Avenue – River Forest, IL.

1. CALL TO ORDER/ROLL CALL

The meeting was called to order at 7:02 PM. Upon roll call, the following persons were:

Present:Co-Chair Charrette, Commissioners Hayley and Avalos, Student Commissioner
Stierwalt (arriving at 7:04)Absent:Co-Chair Lennon, Commissioners Mezzatesta, Kadlec, and HoytAlso Present:Management Analyst Seth Jansen

2. PUBLIC COMMENT

Peter Chien of Oak Ave. expressed support of a proposed leaf blower ban. Mr. Chien cited the impacts of noise quality, respiratory and public health factors, and quality of life. He noted the noise can affect not only the operator but others nearby. Mr. Chien stated that, in addition to emissions and pollution, there is also particulate matter that can impact respiratory health. Mr. Chien concluded that it is a quality of life issue in addition to a health issue and stated that the timing makes sense for the Village to act now given that the neighboring community of Oak Park has a ban on leaf blowers taking effect. Co-Chair Charrette responded to the resident explaining the steps the Commission has already taken and the current recommendation of Commission pending Board discussion. Mr. Jansen updated the Commission on the discussion that occurred at the most recent Board meeting regarding the topic

3. ADOPTION OF MEETING MINUTES

Approval of the previous meeting's minutes were not considered due to lack of a quorum.

4. COMMISSIONER UPDATES

Co- Chair Charrette discussed the Sustainability Commission-related items, including summary of the UIC Climate Plans, discussed at the recent Board meeting. Commissioner Avalos noted that the Park District of Oak Park now has EV chargers connected to light poles through a company called VoltPost.

Commissioner Hayley stated that she has drafted some ideas for a business-focused Sustainability survey similar to the one targeted toward residents that the Commission put out last fall. Co-Chair Charrette expressed support for the idea, and the Commission discussed finding ways to partner with local businesses. Commissioner Hayley specific cited shoe collection and recycling programs, as covered in the most recent monthly newsletter draft, and believes there are similar opportunities for other types of businesses.

Commissioner Hayley inquired about the status of the EV Charging Station project. Mr. Jansen provided an update of project status and stated the Commission will need to consider potential charging rate fees, which will need to be in place prior to the stations going online. Co-Chair Charrette discussed the costs and having to factor in cost recovery for the Village's portion of the cost of the project. The Commission discussed kilowatt hour charging rates as well as keeping overstay fees in place. The Commission discussed the capabilities in establishing fees within the ChargePoint system.

5. RIVER FOREST SUSTAINAIBLITY SCORECARD DISCUSSION

Mr. Jansen noted that Commissioner Kadlec was unable to attend but is still working on the scorecard based on feedback provided, nothing that Co-Chair Lennon had previously suggested moving it from a scorecard to an action list. Commissioner Hayley suggested designing it as a starburst graph and having the actions grouped by category and color-coded to make it easier and more visually appealing. Student Commissioner Stierwalt also indicated he would be willing to help design it.

6. ROOFTOP SOLAR PERMITS AND COMMUNITY SOLAR ENROLLMENT REPORT

Mr. Jansen briefly outlined the rooftop and community solar metrics included in his memo. The metrics provided for the community solar program are from April 30th, prior to the recent postcards going out, and will serve as an accurate baseline to measure enrollment following the new round of marketing the program. Mr. Jansen noted that dual billing for community solar causes resident confusion and MC2 administering both the Village's community solar program and electric aggregation causes further confusion. Co-Chair Charrette inquired if there was a way to find out the number of people who enrolled directly into other community solar programs.

7. DISCUSSION ON PROMOTION OF COMMUNITY SOLAR PROGRAM

Mr. Jansen discussed how single-billing for community solar has been approved by state regulators but never approved and community solar programs cannot be run as opt-out programs per the same state regulator. The Commission discussed ways to promote the program through the newsletter and Village social media. Mr. Jansen noted that the Board recommended the Village develop a graphic to show the different types of programs and how they differ from each other. The Commission reviewed what was included in the UIC Climate Plans regarding promotion of the community solar program. The Commission suggested making the educational material be social media-centered with a focus on developing a video or graphic while the text would serve as the caption. The Commission also discussed the forthcoming community solar anchor account for the Village's pump station and street lighting and how it could be used as an example to show savings for enrollment into community solar. Mr. Jansen indicated that he anticipated updated community solar metrics

enrollment by the August meeting. Co-Chair Charrette asked that the Village inquire about the wait time for enrollment in community solar.

8. STAFF UPDATES AND OTHER BUSINESS

Mr. Jansen provided an update about the Commission request that Village Hall host a permanent EcoShip drop-off location or have another collection drive during the winter holidays. Mr. Jansen noted that permanent drop-off locations can only accept small volumes of materials and that EcoShip was temporarily pausing operations while they found a new headquarters location, but he indicated he would continue to monitor for a potential collection drive in December and January.

Mr. Jansen provided information for the CN Railway and America In Bloom tree planting event on June 23rd. Co-Chair Charrette requested the compost cart at the pump station be emptied by LRS and requested a recycling container for that location as well.

Mr. Jansen outlined the planned Sustainability communications for the coming month. The Commission suggested running the Plastic Free July communications in the final week of June in order to give residents advance notice of ways they can participate for the month.

9. SCHEDULE NEXT MEETING – JULY 8, 2025

The Commission reached a consensus to hold its next meeting Tuesday, July 8, 2025.

10. ADJOURNMENT

Co-Chair Charrette made a motion, seconded by Commissioner Avalos, to adjourn the meeting at 8:04 PM.

Roll Call:

Ayes:Co-Chair Charrette, Commissioners Hayley and Avalos.Absent:Co-Chair Lennon, Commissioners Mezzatesta, Kadlec, and HoytNays:NoneMotion Passes.

Seth Jansen, Secretary



Village of River Forest Public Works and Development Services

400 Park Avenue River Forest, IL 60305 Tel: 708-366-8500

MEMORANDUM

Date: July 8, 2025

To: Sustainability Commission

From: Seth Jansen, Management Analyst

Subj: Electric Vehicle Charging Station Fees Ordinance Consideration

In March of 2024, the first fee for Village-owned Electric Vehicle Charging Stations ("EVCS") was enacted. This policy created a \$10 per hour fee for use of the EVCS at Village Hall after two hours of free charging. The fee was capped at a total of \$30, equivalent to a parking ticket. This was not intended to raise revenue but instead to encourage vehicles to move from the charging spot after gaining a sufficient charge. This has proved to be a success. Prior to the implementation of the fee, the average charging time was 4 hours and 30 minutes, the charging ports had been blocked by a fully charged vehicle 10.1% of the time, and 20% of all charging sessions were greater than 8 hours in length. Since the adoption of the fee, the average charging time has been 1 hour and 59 minutes, with less than 10% of charging sessions exceeding 3 hours, and only 2% of charging sessions exceeding 8 hours.

With the forthcoming installation of 13 additional Village-owned EVCS, the Commission is being asked to consider and discuss a new fee structure to apply universally to Village-owned EV Charging stations. For the Commission's reference, this project will include 5 Dual-Port Level 2 Charging Stations at the West Metra Commuter Lot located at 400 Thatcher, 4 Direct Current Fast Charging Stations at the Village Lot at 418 Franklin, and 4 Direct Current Fast Charging Stations at the Village Lot at 7929 W. North Ave.

By charging per kilowatt hour ("kWh"), the fee will be assessed not by length of charging session about by energy used to charge the vehicle. At the proposed \$0.25 per kWH rate, a 2-hour charging session at a Level 2 Charger would result in a fee up to \$9.50, depending on how fast it is charging, while a 20-minute charging session for a Direct Current Fast Charger could be as much as \$10.40 because of the higher energy usage and quicker charging capability.

The \$0.25 kWh fee would be equal to the fee currently assessed by the Village of Oak Park and the Park District of Oak Park at their respective charging stations. The Village of Oak Park notes this fee is in line with industry best practices. Privately-owned EVCS in the region charge

between \$0.35 and \$0.50 per kWh with many being set at \$0.43 or \$0.44 per kWh. AAA lists the average fee for charging stations in Illinois as \$0.38 per kWh.

The Village's current charging station used approximately 37,000 kWh of energy over the past year. In developing cost projects, Village staff assumed electricity supply and delivery costs to be approximately \$0.10 per kWh, plus annual maintenance and operations costs of \$2950 per station. The maintenance and operations is a known cost for the coming years, as fixed costs for the software subscription fee for operations and a full-coverage warranty for maintenance. Given these assumptions, a fee of \$0.25 per kWh will cover the cost of operations, maintenance, and electricity of every charging station if the average usage per station is 20,000 kWh annually, generating \$65,000 in revenue vs \$64,340 in annual maintenance and operations costs. The 20,000-kWh usage per station is a conservative estimate which assumed an increase in overall utilization with the expansion of EV charging access and availability of Direct Current Fast Charging Stations.

It is recommended that the Village maintain some form of overstay fee to prevent vehicles from remaining parked at these charging stations after they receive a full charge. As an example of a nearby overstay fee, the Elmwood Park Walgreens charges a fee of \$0.15 per minute beginning 15 minutes after a vehicle is fully charged, slightly less than the Village's current prorated overstay fee. In the attached draft, the \$10 fee per hour would be assessed 15 minutes after full charge at the Direct Current Fast Charging Station and 20 minutes after full charge for the Level 2 Charger at Village Hall. Special consideration should be given to the Level 2 Chargers at the Village-owned Metra Commuter Lot at 400 Thatcher, as many individuals parking there may be commuting into Chicago and not returning for 9 or more hours after initially parking and beginning a charging session. The attached draft would assess the fee 12 hours after the beginning of the charging session.

To assess such a fee, the Village of River Forest, as a non-home rule community, must adopt an ordinance specifying the type of fee, the timing of the charging length or grace period, and the fee rate. ChargePoint allows for fees to be assessed separately for Level 2 Chargers and Direct Current Fast Chargers and allows for per minute and per hour overstay fees which can be applied after a specific timeframe or after the vehicle is charged. ChargePoint additionally allows for fees to be set differently during different time frames. Please note that while ChargePoint allows for the total charge to be capped, which is how the Village was able to apply the existing \$30 cap on overstay fees, it does not allow for a cap on a specific fee assessed, but instead for the total session.

Recommendation: Motion to recommend to the Village Board of Trustees to approve an ordinance revising the fee for the Village's Electric Vehicle Charging Stations.

Attachment: Draft Ordinance Language

9-2-20: VILLAGE PARKING LOTS:

- F. Restrictions:
- 1. No trucks shall be eligible to purchase an overnight parking permit.
- 2. No recreational vehicles shall be permitted.
- 3. Only vehicles displaying a current River Forest vehicle license and a valid parking permit as described in this section shall be allowed to use the Thatcher Avenue east lot, the park and lake lot, the twenty five designated spaces in the CVS lot; and the eight designated spaces in the 418 Franklin lot.
- 4. Only overnight parking permit holders who can provide evidence of a current monthly Metra commuter pass shall be eligible to make application for a daytime parking permit in the Thatcher east lot.
- 5. Only vehicles in operable condition may be parked in a Village parking lot.
- 6. No motor vehicle shall be parked in a Village parking lot between two o'clock A.M. and six o'clock A.M. of any day, except as expressly permitted by the Police Department or unless the motor vehicle has an overnight parking permit.
- 7. Parking in a Village parking lot shall be only in spaces striped for parking and it shall be unlawful to park in any area of a lot which is not striped for parking or which has signs prohibiting parking, or to park a vehicle in such a manner that incorporates the use of more than one designated parking stall. The use of "Village Hall lots" shall be limited to Village of River Forest employees and/or other authorized lot users.
- 8. Twenty spaces in the 418 Franklin lot shall be restricted to three hour parking.
- 9. The use of a Village-owned electric vehicle charging station and adjacent electric vehicle parking spaces shall be limited to electric vehicles connected to an electric vehicle charging station. There shall be no fee or charge for the first two hours of charging after connecting to a Village-owned electric vehicle charging station. After the two-hour period, the usage fee for electric vehicle charging shall be ten dollars (\$10.00) per sixty-minute interval, with a maximum fee of thirty dollars (\$30.00). A fee of twenty-five cents (\$0.25) per kilowatt-hour (kWh) of energy dispensed shall be paid by a user of any of the Village's publicly accessible electric vehicle charging stations. Vehicles who remain at an electric vehicle parking space after shall be charged an additional overstay fee of thirty dollars (\$10.00) per sixty-minute interval as follows:
 - a. For Village-owned Direct Current Fast Charging Stations at all locations, the overstay fee shall take effect 15 minutes after completion of charging.
 - b. <u>For Village-owned Level 2 Chargers located at the 400 Thatcher Ave</u> <u>Metra Lot, the overstay fee shall take effect 12 hours after the beginning</u> <u>of the charging session.</u>
 - c. <u>For Village-owned Level 2 Chargers located at Village Hall, the overstay</u> <u>fee shall take effect 30 minutes after completion of charging.</u>

Your changes have been saved.

Sustainable Living » Reduce Your Carbon Footprint

Guide to Solar Energy

There are many ways to go green with solar energy. The number of options and types of program can be confusing. The River Forest Sustainability Commission has developed the below table to help you navigate the various existing solar programs. Residents can also sign up to receive a free Guide to Solar from the Illinois Citizens Utility Board <u>here</u>.

Sustainability Homepage

Green Dates and Deadlines

Reduce Your Carbon Footprint

- Electric Vehicle Readiness
- Guide to Heat Pumps
- Guide to Induction Stoves

Waste Less

Create a Green Ecosystem **Rooftop Solar** Community Green Solar Electric Aggregation Conserve and Manage Water The Village The Village's Green Community River Forest and Regional Goals Building Solar is an opt-in Electricity Aggregation Department issues program Program is an **opt-out** available to building permits program seperate from for all rooftop and Village residents the Community Solar ground-mounted and program but also solar panels administered by administered by MC2. MC2. This installed at properties in the program is Village. seperate from the Green Electric Aggregation program The Village's Green With rooftop solar, Community residents hire a solar allows Electric Aggregation locally residents to Program provides licensed contractor subscribe to the eligible residents and small businesses with to install solar program to panels on their receive net electricity that property. The metering credits supports renewable energy projects and resident owns the on the supply panels and portion of their offsets CO2 emissions. receives bill credits electricity bill for the electricity and support the produced in a development of process called "net new renewable metering." energy resources without needing to install equipment on their property. Information Residents pay the Community regarding the solar allows same rate as the standard ComEd permit process for consumers to rate and continue to interested save money on residents can be their electric receive found on the bills from energy their monthly electricty Village website produced by bills through ComEd. large, offsite here. community solar projects, similar to how you would save on your electric bill if you installed

	panels on your own property.	
River Forest residents can find a rooftop solar installer through the Switch Together program, a group purchasing of residential solar panels to help homeowners receive a significantly discounted price for a solar panel installation. Switch Together organizes a reverse-auction where vetted solar installers compete against each other to offer their best price. Once a contractor is selected, you can accept the offer to proceed, or you can decline. There is no obligation to continue. Learn more about Switch Together here.	Subscribers will save a net 10% of the community solar credits on the supply portion of their electricity bill. Participating residents receive the full net metering credits on the supply portion of their monthly ComEd electric utility bill for their share of the electricity generated by the Community Solar project. MC2 then seperately bills the resident for 90% of the net metering credits, as the community solar subscription fee.	While the program is an automatic enrollment program, residents are not required to participate and may opt-out at any time with no fee.
Nonresidential properites interested in install solar panels at their facility are eligible for low- cost, long-term financing through the Cook County Commercial Property Assessed Clean Energy (C- PACE) program. Informatoin on this program can be found <u>here</u> .	Interested residents can learn more about the Village's community solar program and sign up to particpate <u>here</u> .	Residents can learn more about the Green Electric Aggregation Program <u>here</u> .
The Illinois Citizens Utility Board offers further informaiton in their Rooftop Solar Fact Sheet found <u>here</u> .	A short video and infographic on how community solar programs work can be found at the Illinois Citizens Utility Board website <u>here</u> .	





Around River Forest





River Forest School OPRF High School District 90 District 200

River Forest Park District

Connect with River Forest

Community Calendar

River Forest Sustainability Scorecard

Tier 1 (<u>1pt each</u>)	Tier 2 (2pts each)	Tier 3 (<u>3 pts each</u>)
<u>Shop local for everyday</u> goods (ex: farmers market)	Avoid fast-fashion clothing	Almost never use single-use plastic items
Composting at home	No pesticide use on property	Native Garden on property
Participated in at least 1 green community event/Green Date (full list available at: <u>Sustainable</u> <u>Living — Village of River</u> <u>Forest</u>)	Use public transportation	Drive an Electric Vehicle
<u>Travel by walking or biking to</u> <u>destinations</u>	Participate in recycling hard-to-recycle items (styrofoam, clothes, electronics)	<u>Geothermal system</u>
Participate in "leave the leaves"	<u>Use a rain barrel</u>	Solar panels
Use reusable shopping bags	Use eco-friendly cleaning products	Home Energy assessment
Donate clothes instead of throwing them away	LED light fixtures in your home	Participate in B.Y.O (bringing your own tupperware, silverware, and mugs when eating out) <u>About - BYO</u> <u>Containers</u>
Use rechargeable batteries	<u>Grow fresh fruits and</u> <u>vegetables in an at home</u> <u>garden</u>	Electric induction stove
Reusable water bottle	Use reusable cloths instead of paper towels	Smart home system

Total: 60 points





Village of River Forest

Public Works and Engineering 400 Park Avenue

River Forest, IL 60305 Tel: 708-366-8500

MEMORANDUM

Date: July 8, 2025

- To: Sustainability Commission
- From: Seth Jansen, Management Analyst

Subj: Quarterly Charging Station and Electric Vehicle Report

The below and attached report provides the following Charging and Electric Vehicle Metrics for Quarter 2: April through June 2025:

- EVs and hybrid vehicles registered within the Village
- EV charging station installation permits during the reporting quarter
- Usage data for the Village-owned EVCS, including:
 - Number of charging sessions
 - $\circ \quad \text{Number of unique users} \\$
 - Length of charging sessions histogram

River	Forest	Vehicle	Registration
Statisti	ics as of Ju	ine 2025	
		246	

Electric Vehicles	346
Hybrid Vehicles	750

Electric Vehicle Charging Station Installation Permits – By Quarter

Q1	1
Q2	3
Q3	
Q4	

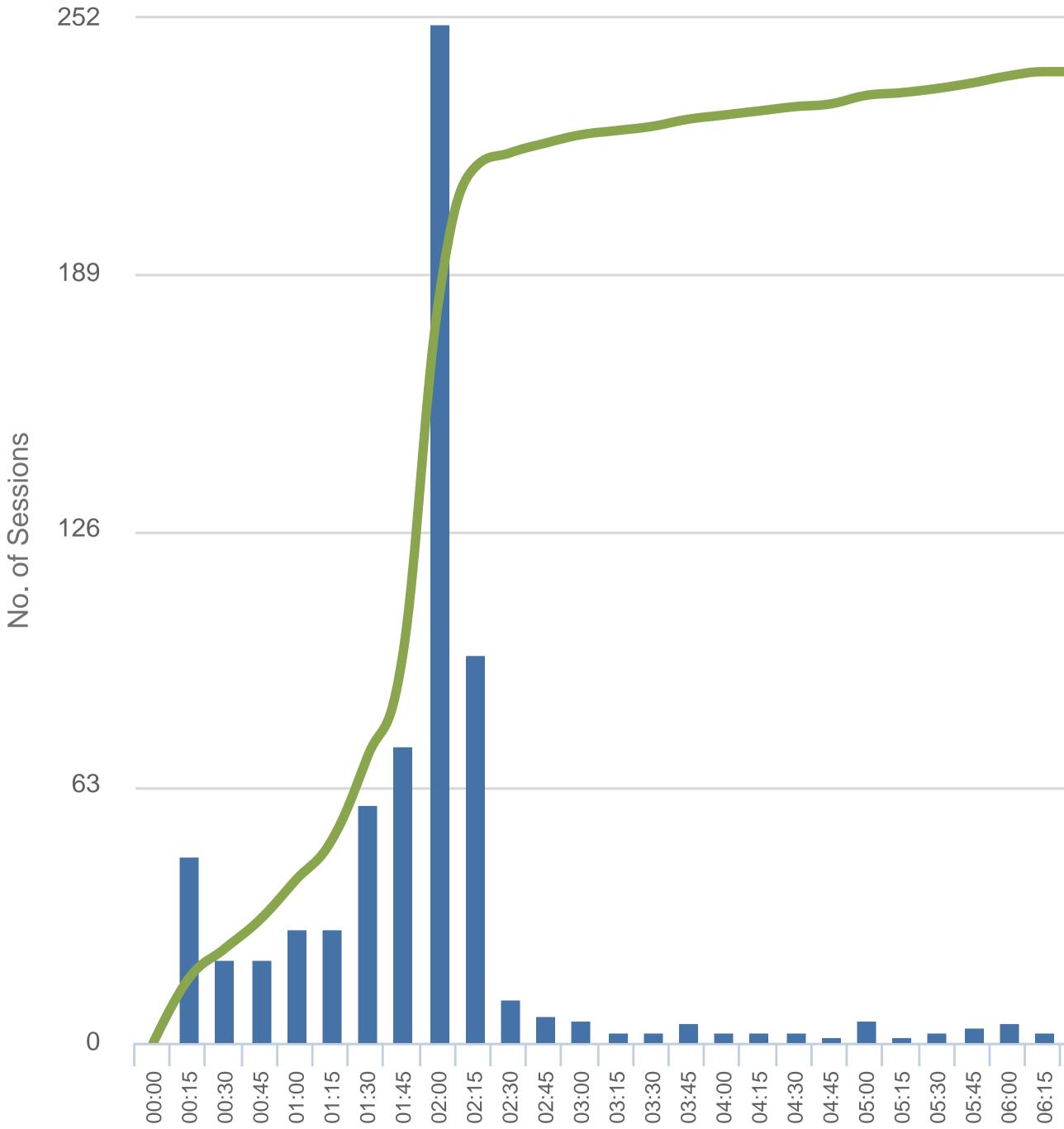
2025 Quarterly Metrics

Quarter	Sessions	Unique Drivers
Q1	761	67
Q2	730	89
Q3		
Q4		

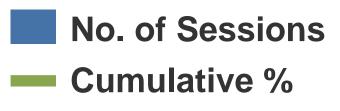
Attachment: Charging Session Length Histogram: April-June

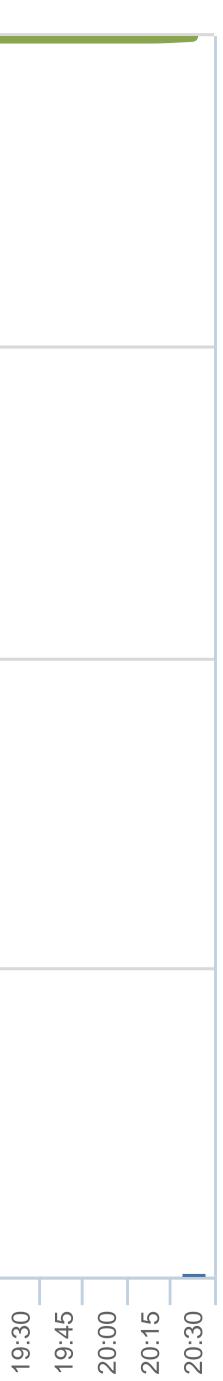
2025 Monthly Metrics		
Month	Sessions	Unique Drivers
January	293	37
February	236	39
March	232	42
April	221	51
May	262	43
June	247	54
July		
August		
September		
October		
November		
December		

2025 Monthly Metrics



Session Length Histogram Custom ____ ____ Session Length (hh:mm)





100

75

Cumulative %

50

25