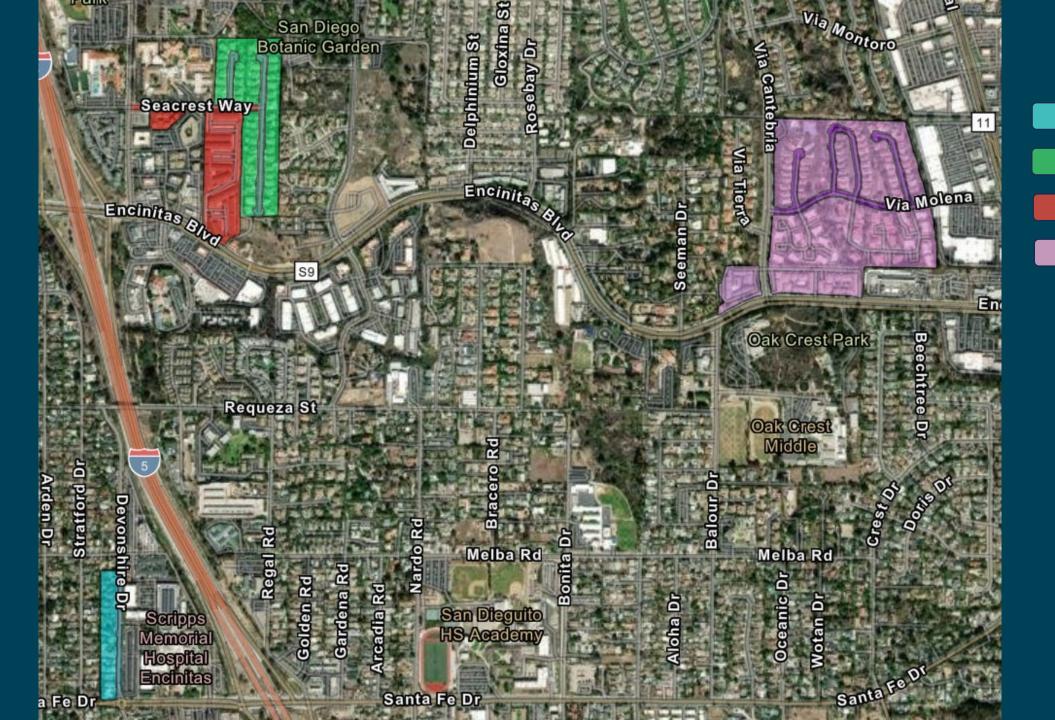
Encinitas Residential Parking Action Plan

Survey Results and <u>Draft</u> Recommendations





Zone A

Zone B

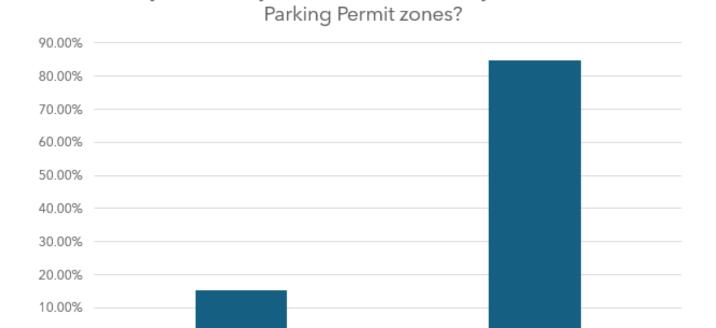
Zone C

Zone D

0.00%

612 total responses

 Most respondents do not live inside a Residential Parking Permit zone.

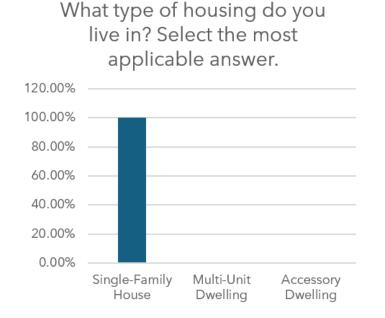


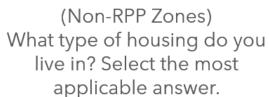
Do you currently reside in one of the City's Residential

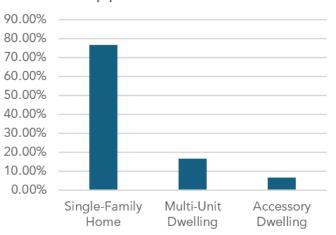
- All survey respondents who live in an existing RPP zone reside in a single-family home.
- In non-RPP zones, some respondents reside in multi-family

(Existing RPP Zones)

dwellings.

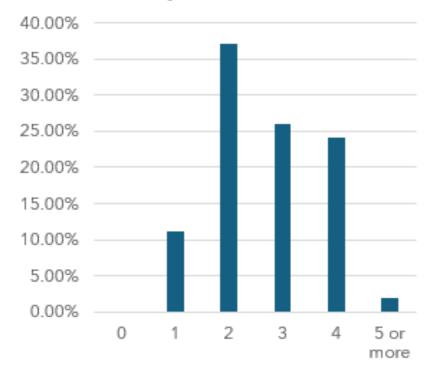




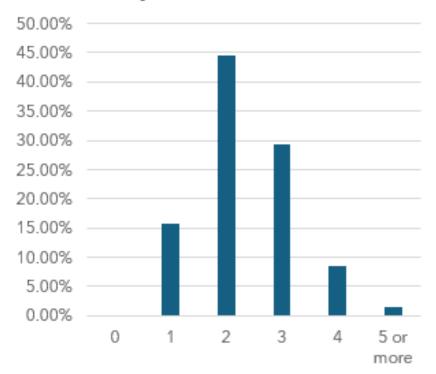


Residents living in an RPP zone typically own more vehicles than those who
do not live in an RPP zone.

(Existing RPP Zones)
How many cars do you
have in your household?



(Non-RPP Zones)
How many cars do you have
in your household?

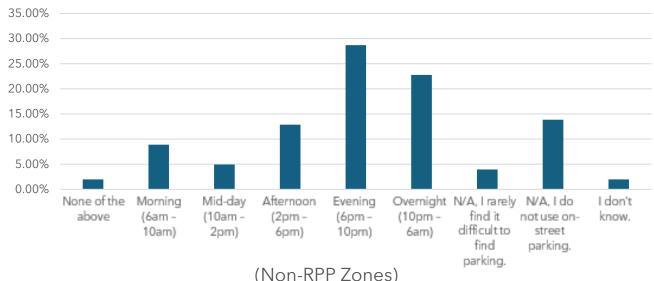


 Residents in both RPP and non-RPP zones find it most difficult to park in the evenings/overnight.

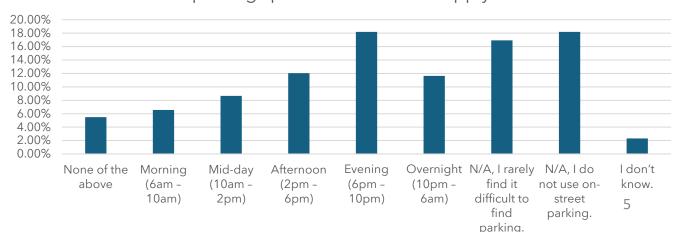
Non-RPP residents generally have an easier time securing on-street parking or do not use street parking at all.

(Existing RPP Zones)

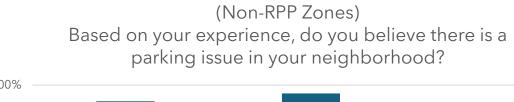
During which hours is it most difficult to find an on-street parking space? Select all that apply.

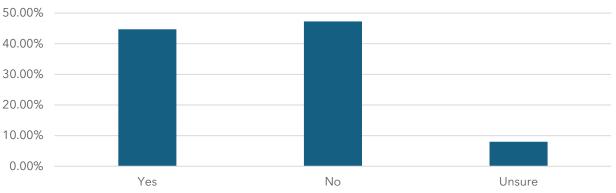


During which hours is it most difficult to find an on-street parking space? Select all that apply.



There is a relatively even
 distribution of residents in
 non-RPP zones who believe
 there is a parking issue in their
 neighborhood.

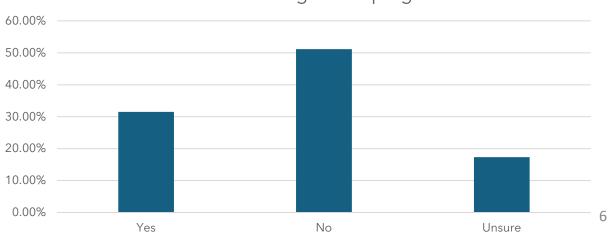




(Non-RPP Zones)

Do you feel that your neighborhood is in need of a Residential Parking Permit program?

 Residents who do not live in an RPP zone generally do not believe their neighborhood needs an RPP program.



Common open response feedback and themes:

Idea/Phrase

Support for the permit system (e.g., "keep permits")

Issues with enforcement and/or abuse of permits

Spillover parking concerns from multi-unit dwellings

Difficulties with guest permits

Concerns about future developments and parking







Strategies and suggestions are based on:

Community feedback Survey results



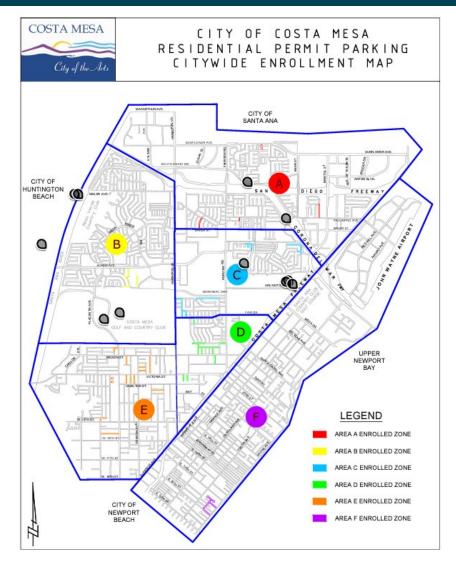




- Clarify the intent of the RPP program by allowing all residential zoning districts to be eligible for an RPP zone.
 - Existing RPP zones will be grandfathered into the updated program.



Establish right-sized permit zones
by adjusting the minimum zone
size requirements to 2,000ft
(approx. 4 blocks) to avoid
pushing congestion elsewhere.



- Revise RPP petitioning and occupancy study guidelines:
 - 51% or more signatures from households to launch occupancy study to evaluate need for establishing a new permit zone.



- Revise RPP petitioning and occupancy study guidelines:
 - Petitions that achieve 51% or more signatures will be followed by a parking occupancy study.
 - If parking reaches 80% occupancy or more in a proposed neighborhood, it becomes eligible for an RPP zone.
 - City Council will consider these findings as they evaluate and vote on the implementation of a new RPP zone.

- Limit permits to one permit per eligible resident, with a maximum of 4 per household.
- Introduce escalating rate structure to permit fees.

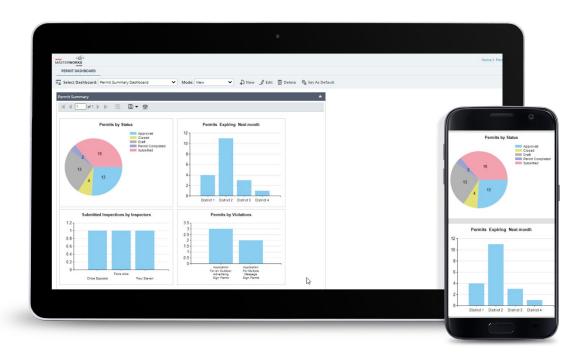


- Outsource enforcement for RPP program management:
 - Reduced staff involvement.

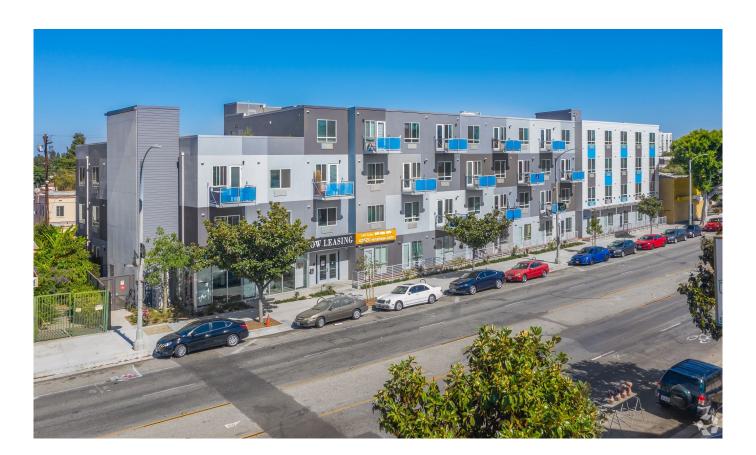
- Improved customer service.
- One-stop shop for parkingrelated needs.



- Implement an automated
 Permit Management System
 (PMS):
 - More efficient renewal process
 - Will assist in the transition to license plate-based permits



 Consider future developers' role in the implementation and management of new RPP zones.



Questions or feedback? Please contact:

Encinitas@DixonResourcesUnlimited.com



Appendix - CA State Legislation Resources

- Senate Bill 10 multi-unit dwellings may be developed without providing on-site parking
- Assembly Bill 2097 developers do not have to provide parking within ½ mile of a transit stop
- Assembly Bill 68 allows homeowners to convert their garage into an accessory dwelling unit (ADU)
- Assembly Bill 413 daylighting bill to prevent cars and trucks from parking within 20ft of crosswalks