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Your Community Impact Statement Submittal - Council File Number: 25-1484

1 message

LA City SNow <cityoflaprod@service-now.com>
Reply-To: LA City SNow <cityoflaprod@service-now.com>
To: Clerk.CIS@lacity.org, Ravi.Sankaran@delreync.org

Fri, Jan 9, 2026 at 2:06 PM

A Neighborhood Council Community Impact Statement (CIS) has been successfully submitted to your Commission or City Council. We provided information below about CISs and attached a copy of the CIS.

We encourage you to reach out to the Community Impact Statement Filer to acknowledge receipt and if this Community Impact Statement will be scheduled at a future meeting. Neighborhood Council board members are volunteers and it would be helpful if they received confirmation that you received their CIS.

The CIS process was enable by the to Los Angeles Administrative Code §Section 22.819. It provides that, "a Neighborhood Council may take a formal position on a matter by way of a Community Impact Statement (CIS) or written resolution." NCs representatives also testify before City Boards and Commissions on the item related to their CIS. If the Neighborhood Council chooses to do so, the Neighborhood Council representative must provide the Commission with a copy of the CIS or resolution sufficiently in advance for review, possible inclusion on the agenda, and posting on the Commission's website. Any information you can provide related to your agenda setting schedule is helpful to share with the NC.

If the CIS or resolution pertains to a matter *listed on the Commission's agenda*, during the time the matter is heard, the designated Neighborhood Council representative should be given an opportunity to present the Neighborhood Council's formal position. We encourage becoming familiar with the City Council's rules on the subject. At the Chair's discretion, the Neighborhood Council representative may be asked to have a seat at the table (or equivalent for a virtual meeting) typically reserved for City staff and may provide the Neighborhood Council representative more time than allotted to members of the general public. They are also permitted up to five (5) minutes of time to address the legislative body. If the CIS or resolution pertains to a matter *not listed on the agenda*, the designated Neighborhood Council representative may speak during General Public Comments.

We share this information to assist you with the docketing neighborhood council items before your board/commission. If you have questions and/or concerns, please contact the Department of Neighborhood Empowerment at empowerla@lacity.org.

***** This is an automated response, please DO NOT reply to this email. *****

Contact Information

Neighborhood Council: Del Rey

Name: Ravi Sankaran

Email: Ravi.Sankaran@delreync.org

The Board approved this CIS by a vote of: Yea(10) Nay(0) Abstain(0) Ineligible(0) Recusal(0)

Date of NC Board Action: 01/08/2026

Type of NC Board Action: For

Impact Information

Date: 01/09/2026

Update to a Previous Input: No

Directed To: City Council and Committees

Council File Number: 25-1484

City Planning Number:

Agenda Date:

Item Number:

Summary: The Del Rey NC supports CF 25-1484 which seeks to regulate sober living density in Del Rey and beyond. Currently homeowners and residents have experienced the effects of a documented pattern of over-developing properties intended as "senior living" and then filing a change of use and converting them to un-regulated sober living homes with between 22 and 48 residents. Repeated requests by the community to abide by "good neighbor norms" have gone unaddressed. Research and findings from prior communities who have experienced this demonstrate that the best way to resolve many of the problems now stemming from these largely unregulated sober living facilities is by establishing

minimum spacing requirements between facilities and to create thresholds based on facility size, modeled on the Costa Mesa ordinance upheld by the courts. This motion seeks to allow the City to preserve the benefits of recovery housing while avoiding the drawbacks of excessive clustering.