Regulation of Short Term Vacation Rentals



Smart Growth & Land Use
City Council Committee Item No. 3
April 22, 2015

Amanda Lee, Project Manager



Issues

- Quality of life
- · Reasonable use
- · Predictability & certainty in regulations
- Infrastructure & neighborhood services
- Housing impacts
 - Low cost visitor options

City Strategic Plan Goals

- Goal #2: Work in partnership with communities to achieve safe and livable neighborhoods
 - Establish standards to maintain quality of life
 - Collect taxes (RUBT & TOT) to cover services
 - Require timely response/compliance by owners
- Goal #3: Create and sustain a resilient and economically prosperous City
 - Allow for reasonable use at a reasonable cost
 - Lower cost visitor options can help diversify and grow the local economy

Short Term Vacation Rental of a Dwelling Unit

- Create a new use category and define the use
 - Rental of a dwelling unit for less than one calendar month
- · Regulate as a limited use and establish criteria
 - i.e. Local contact and rental agreement
- Require discretionary permit at certain threshold
 - i.e. Specified occupancy and/or rental frequency
- Identify areas for carve out where appropriate
 - i.e. Areas of Mission Beach historically used as STVRs

Evaluate/modify other use categories accordingly

i.e. Boarder/Lodger accommodations; Bed & Breakfast



Requested Action

- Intent is to provide for reasonable use with a reasonable permit threshold
 - · Allow STVRs as limited use if operation meets criteria
 - · Require a discretionary permit for any operations that would exceed the set criteria
- Request SGLU input on desired policy direction
 - Appropriate locations
 - · Criteria to be required



Next Steps

- Generate Draft for Public Input
 - · Post on web page & e-blast for review/comment
- Conduct Public Outreach
 - · Recommendations: CPC, CMT, TAC
- Planning Commission recommendation
- Return to SGLU (or direct docket to expedite)
- City Council hearings (introduce/adopt ord)
 - State approvals (SDCRAA and CCC)