

# Impact of Accessory Second Units on District Fees

Napa Sanitation District
Board of Directors Meeting
June 1, 2016



### City Ordinance

 Accessory Second Unit (ASU) size limitations

Lot Size	Maximum ASU Floor Area
< 7,000 SF	650 SF
7,000 to 10,000 SF	700 SF
10,001 to 20,000 SF	800 SF
> 20,000 SF	900 SF

Maximum of 2 bedrooms per ASU



### **NSD** Code

- Capacity Charges
  - 1.0 EDU per unit
    - Single Family Dwelling
    - Multiple Family Dwelling
  - -0.6 EDU per unit
    - Senior dwelling / residential care facility / single room occupancy
  - -0.75 EDU per unit
    - Hotel room w/o kitchen



### NSD Code

- Sewer Service Charges
  - 1.0 EDU per unit
    - Single Family Dwelling
    - Duplex
    - Condominiums/Townhouses
  - 0.6 EDU per unit
    - Triplex/Fourplex
    - Apartment
    - Single room occupancy
    - Mobile home



### Sample Water Use

- 3 examples of recent apartment projects (Montrachet; Hawthorne; Anton)
  - 580 total apartment units
  - Water use is 92 gal/unit/day
  - Size breakdown
    - 5% less than 650 SF
    - 8% less than 700 SF
    - 29% less than 800 SF
    - 40% less than 900 SF



### **Options**

- 1. Retain current NSD Code
- 2. Treat ASU like Apartments (1.0 EDU for CC / 0.6 EDU for SSC)
- 3. Lower CC fees for all units 700 SF or less (0.6 EDU for CC / 0.6 EDU for SSC)
- 4. Lower fees for <u>all</u> ASUs (0.6 EDU for CC / 0.6 EDU for SSC)



### 1. Retain current NSD Code

Pros	Cons
Consistent with current policy	Does not promote City's lower cost housing goal
<ul> <li>Low potential for legal challenge</li> </ul>	



- 2. Treat ASU like apartment (R03) if 700 SF or lower:
  - 1.0 EDU Capacity Charge
  - 0.6 Annual Sewer Service Charge

Pros	Cons
<ul> <li>Lowers annual sewer fee</li> </ul>	Does not lower City's cost for construction permit
Only minor Code change	
<ul> <li>Low potential for legal challenge</li> </ul>	



- 3. Change code for all units <u>700</u> SF or less, regardless of type:
  - 0.6 EDU Capacity Charge
  - 0.6 Annual Sewer Service Charge
  - Units over 700 SF would pay 1.0/1.0

### Pros Cons

- Lowers annual sewer fee and capacity charge
- Aligns Capacity Charge and SSC to same assumption
- Decreased capacity charge revenue from apartments
- May underestimate the capacity potential
- Possible 218 impacts



- 4. For all ASUs that meet City Code:
  - 0.6 Capacity Charge
  - 0.6 Annual Sewer Service Charge

# Promotes lower cost of construction / recognizes lower impact to system Lower annual sewer fee Increased potential for legal challenge for treating similarly situated ASU and apartment differently Decreased capacity charge and annual sewer fees



### Sources of Potential Conflict

### **Current Code Conflicts**

- Apartments at 1.0 EDU for Capacity Charges
- Hotel rooms at 0.75 EDU for Capacity Charges
- Senior Dwellings-Single Occupancy at 0.6 EDU / Double Occupancy at 1.0 EDU

### Revenue

Loss of Capacity Charge Revenue:
 FY 16/17 estimated C.C. deficit (\$23.8 million)



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