Use of City Parks and the Beach for Commercial Fitness Instruction, Classes and Camps



## Background

- Commercial fitness instruction, classes and camps are currently unregulated.
- Residents and park users have expressed a range of serious concerns.
- Council asked staff to study and return with options for a regulatory system.



# Study and Outreach

- Reviewed current City charges & fees, Municipal Codes and rules
- Evaluated models in local cities and LA County
- Public meetings with instructors and neighbors
- Use survey of Palisades Park for one week
- Public hearing before Recreation and Parks Commission



# **Recommended Regulatory System**

- Annual Instructor Permits
- Use charge
- New rules
- List of parks for group/camp permits and/or private/semiprivate permits with some parks off-limits



## Recommended Regulatory System Palisades Park

#### Characteristics:

- Designated City Landmark with historic structures and amenities
- Heaviest concentration of commercial fitness activity
- Narrow and close to residences
- Open 5am to midnight (all other parks 6am to 11pm)

### **Recommendation:**

- Allow private/semi-private instruction only
- All new rules and permit requirements apply



### Alternatives

### Class Size - Palisades Park:

- Prohibit all commercial fitness instruction
- Allow group instruction, but limit frequency and locations
- Limit class size to max of 10 and limit frequency and locations



### Alternatives

### **Equipment:**

- Prohibit all exercise equipment in Palisades Park
- Prohibit all exercise equipment in
  Palisades Park and other parks
- Place no restrictions on exercise equipment in any park

### Use Charges:

- Lower % than recommended 15% of gross receipts
- Fixed fee paid quarterly



# Summary

- Support Establishment of Regulatory System
  - > Annual Instructor Permit
  - > Use charge
  - Size of classes
  - Rules for equipment usage
- Direct staff to return with Ordinance amending Chapter 4.55 of Municipal Code
- Staff, under Section 4.55.420 will add new rules

