

PROJECT INTRODUCTION

- The first phase of a process to create an Urban Forest Management Plan for the City
- Partnership between the City & the Port of Long Beach
- Identifying goals & policies that will form the foundation of the plan

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- Port participation will provide a unique opportunity to quantify and address the environmental benefits of the urban forest within unique public environments:
 - Goods movement corridors
 - Rail corridors
 - Long Beach Harbor District

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- Port participation will provide a unique opportunity to quantify and address the environmental benefits of the urban forest
- Additional opportunities to tie the master plan to existing and proposed river park and greenbelt plans:
 - Los Angeles River
 - RiverLink

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- Plan will address City trees within public rights-of-way, City parks, recreational facilities & the Harbor District
- Port participation will provide a unique opportunity to quantify and address the environmental benefits of the urban forest within unique public environments:
- Additional opportunities to tie the master plan to existing and proposed river park and greenbelt plans:
- Ultimately, the Master Plan will include an analysis and update of the City's tree inventory

CONSULTANT TEAM

- Melendrez staff are landscape architects, urban planners and urban designers
- Based in downtown Los Angeles / the firm was founded in LA 20 years ago
- Staff of 28, including bilingual capabilities
- Our mission is to improve the quality of people's lives in urban environments in southern California



MELÉNDREZ

CONSULTANT TEAM

- Community Livability Plan for I-710 Corridor Neighborhoods, City of Long Beach
- Open Space & Habitat Component of SCAG's Regional Comprehensive Plan
- Rancho Palos Verdes Coast Vision Plan, City of RPV & Palos Verdes Peninsula Land Conservancy
- Urban Design Guidelines, Streetscape Master Plan & Conceptual Park Plans, The Village at Playa Vista

CONSULTANT TEAM

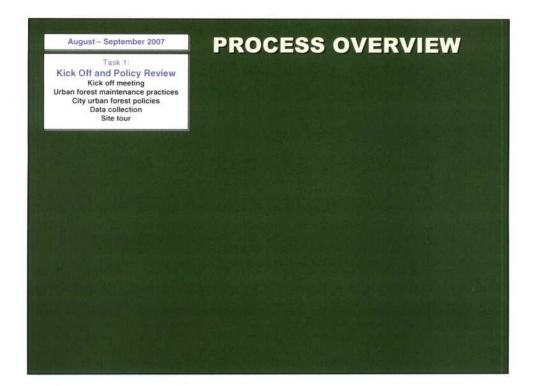
- Provides consulting services in horticulture, arboriculture and urban forestry
- Based in Pleasanton, CA. Founded in 1983.
- Professional focus on tree management planning, tree risk assessment, tree preservation during development, problem diagnosis and analysis, and training

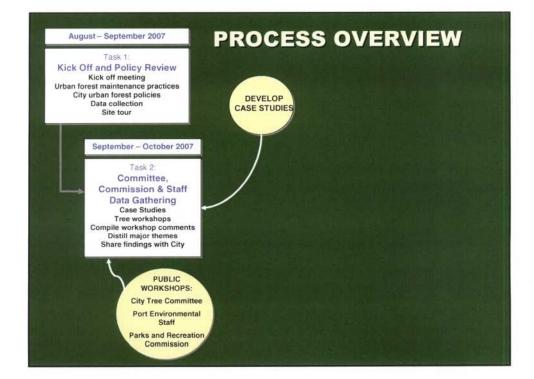


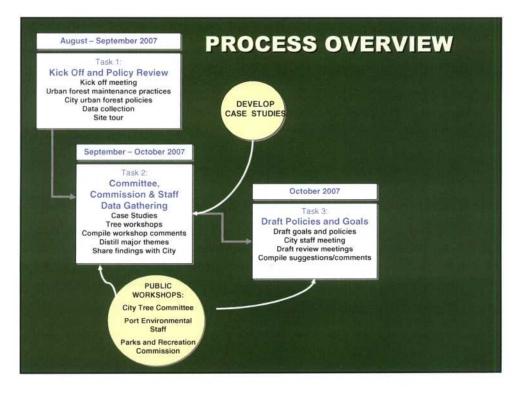
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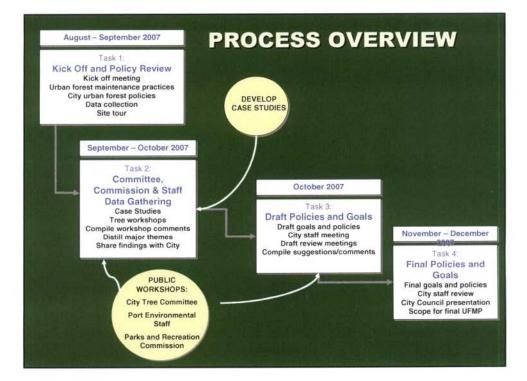
CONSULTANT TEAM

- San Francisco Urban Forest plan
- USDA Forest Service National Urban & Community Forestry program assessment
- Model of urban forest sustainability
- Municipal arborist certification study guide

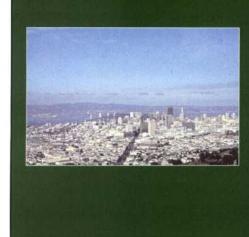








San Francisco's Urban Forest Plan: Goals



- 1. Maintain existing trees.
- 2. Plant new ones (in needy areas).
- 3. Translate a love for trees into action.
- Develop consistency of care & management.
- 5. Provide adequate, stable funding.

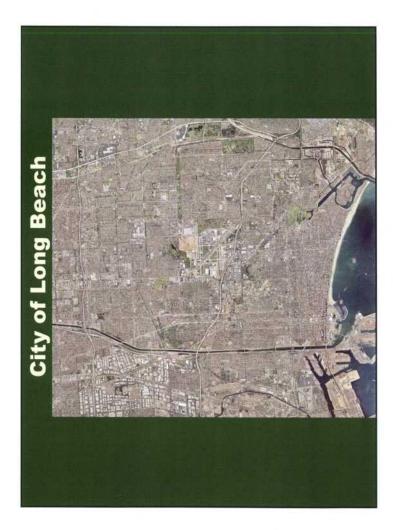
San Francisco's Urban Forest Plan: Goals



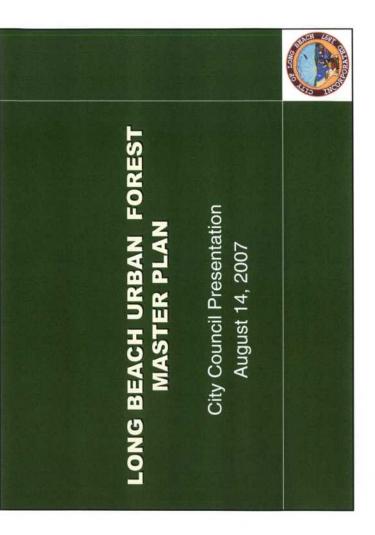
Identified objectives for each goal:

- Policy requirements
- Institutional partners

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