

LOCAL COASTAL PLAN UPDATE

Agenda

- ► Introductions and Background
- What is a Local Coastal Program ?
- What is required?
- Oxnard's LCP Update
- ► LCP Update tasks and schedule
- Progress to date
- Next steps





Introductions: City and Consultant Team

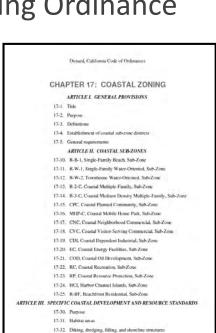
- Development Services Dept.
- Rincon Consultants
 - Project management
 - Technical Analysis
 - Adaptation Strategies
 - Environmental Impact Analysis
- RRM Design Group
 - Community Engagement
 - LCP Policy Development

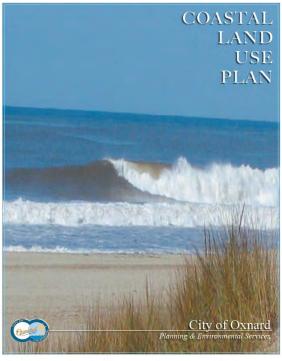
- Revell Coastal
 - Coastal Hazards Modeling
- Everest International
 - Drainage Technical Analysis
- Philip King
 - Economic Analysis
- UCLA School of Law
 - Model SLR Ordinance



Background: Oxnard's Current LCP

- ▶ 1972, Proposition 20 passed by voters regulating the coast
- ▶ 1976, Coastal Act adopted by State Legislature, funding to develop local LCP's
- ▶ 1982, Oxnard adopts its Coastal Land Use Plan
- ▶ 1986, Oxnard adopts Chapter 17, Coastal Zoning Ordinance
- Amendments over almost 30 years
- ► Four LCP Planning Areas:
 - 1. McGrath State Beach/Mandalay Beach
 - 2. Oxnard Shores
 - 3. Channel Islands Harbor
 - 4. Ormond Beach







Background: Updating and Funding

- Many policies no longer appropriate (LNG, Ormond Beach zoning, etc.)
- Coastal Conservancy begins Ormond Beach Wetland Restoration planning
- Development completed (Seabridge, Westport, Harbour Island, park...)
- ▶ Need for LCP Update identified in 2005 during 2030 General Plan Update
- 2030 General Plan adopted in 2011
- City applies for four LCP Update grants between 2012 and 2014
- > \$150,000 grant awarded in 2014, contracts completed in 2015, started.
- Development fees adding additional City funding.



What is an LCP?

- ► Required by the California Coastal Act (1976)
- Community's blue print for managing official Coastal Zone
 - Land Use
 - Public Access
 - Recreation





What is required?

- ► Achieve consistency with the Coastal Act
 - Use best available science
 - Minimize coastal hazards through planning and development standards
 - Maximize protection of public access, recreation, and sensitive coastal resources
 - Maximize agency coordination and public participation
 - NEW! Anticipate and adapt to sea level rise.



Why an LCP update?

- ► Reflect current best practices for coastal planning
- Coastal Commission LCP Update Guide (2007)
 - Part 1 Updating LCP Land Use Plan Policies
 - Part 2 Updating LCP Implementation Plan Procedures
- Coastal Commission Sea Level Rise Policy Guidance (August 2015)



LCP Update: 9 Tasks and Schedule



Project Phases

LCP Update: 9 Tasks and Schedule

1. Set up Publi	c. Agency, and	Technical outreac	h and committees	Continuous
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2.	Finalize the Coastal Hazard	s with Sea Level Rise Ma	p Atlas (coming up next)	End of 2015

- 3. Risk Assessments and Economic Impacts March 2016
- 4. Review LCP Policies and Programs Sept. 2016
- 5. Update the LCP Document, Hearings and Adoption Sept. 2016
- 6. Parallel Environmental Review Continuous
- 7. Submit to the Coastal Commission early 2017
- Respond, Resubmit, and Coastal Commission Certification late 2017
- 9. Project Management Continuous



What we've done so far

- Coastal Hazards with Sea Level Rise Mapping
 - Revell Coastal using TNC Coastal Resilience Ventura model
- ► Initial Contacts for Agency and Technical Advisors
- Starting LCP Policy Review
- Mapped Sensitive Habitat Areas (ESHA)
- Coordination with Coastal Commission, County, State Parks.



Coastal Hazard Maps with Sea Level Rise

- Revell Coastal using TNC Coastal Resilience Ventura model
- Four Coastal Hazards:
 - Monthly High Tide Inundation
 - Beach and Dune Erosion
 - Coastal Storm Wave (El Nino event)
 - Coastal Storm Flood (El Nino event)
 - Combined Hazards (occurring at same time)
- Sea Level Rise: 2030, 2060, and 2100 BY low, medium, and high
- Four Planning Areas and Area 5: Port Hueneme and County Areas
- Over 100 Maps



Coastal Hazard Maps with Sea Level Rise

Map Atlas format:

- Oxnard LCP Planning Areas 1 to 4, and Port Hueneme/County
- 5 map pages for each Planning Area
- Four hazards, each has 4 maps per page showing:
 - Existing (2010 to 2015)
 - ▶ 2030 with low, medium, and high sea level rise
 - ▶ 2060 with low, medium, and high sea level rise
 - ▶ 2100 with low, medium, and high sea level rise

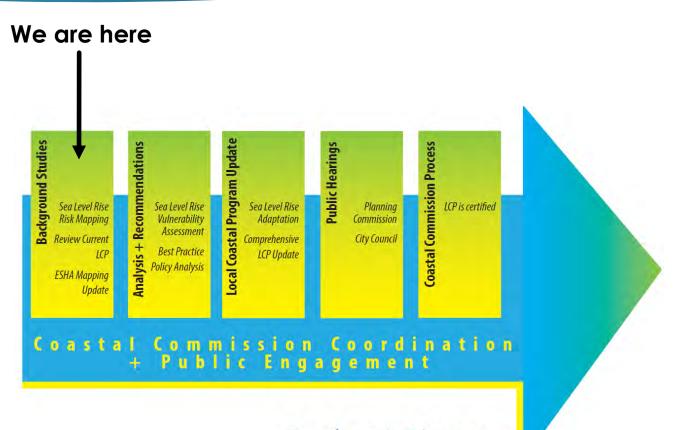
Showing you Ormond Beach first!! (Planning Area 4)



Next steps

Attend and encourage others to attend the second kickoff meeting:

Wednesday, November 4th, 2015 5:30 to 7:00 p.m. Performing Arts Center

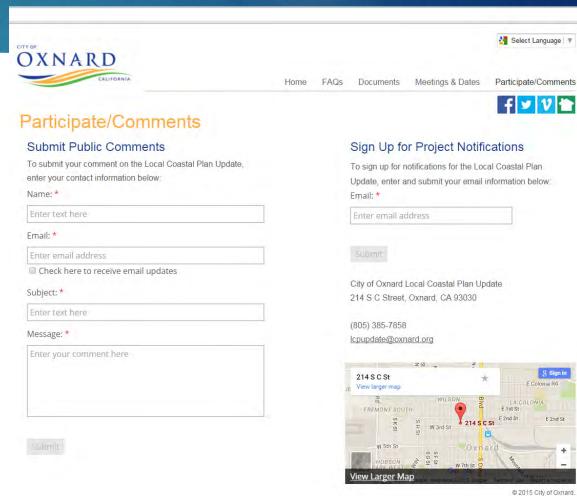




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Next Steps

- ► Visit www.oxnardlcpupdate.com to learn more about the project, sign up for notifications, and submit public comments.
- Continue to participate!



Thank you



