



Public Outreach Meeting October 24, 2019

District Public Outreach Activities





Measure J Feasibility Study Findings Outreach Plan

The public outreach for this event will be divided into three "sections"

Public Relations
Social Media

Paid Media including print ads & social media

Public Relations:

Draft, Edit and Release Information to local and regional press: 10/14/19
Pitch event to media 10/14-10/16
Follow Up 10/28-11/1

Community Outreach:

Send Info to Local Organizations, Groups, Associations for web and

Newsletter inclusion10/14/191st Email to MPWMD list10/25/192nd Email to MPWMD11/7/19Reminder/Close Email11/11/19

Social Media:

Establish Events on Facebook 10/14/19
Promote via Facebook, Twitter and Websites 10/14-11/11

Approved Paid Media Costs:

Social Media: 9000-15,000 engagement 10/7-11/11 250.00

Print: 4x 1/4th page ad in Weekly and Pine-Cone W/O: 10/28 & 11/4 2000.00

Design:

Ad Design 500.00



Events

Calendar

Feasibility Study Findings Special Public Meeting

Birthdays

Discover

Hosting

+ Create Event ▼

Manage Page Events

Monterey Peninsula W...

Downtown Pacific Grove

The Clubhouse



NOV Feasibility Study Findings Special Public 12 Meeting

> Public · Hosted by Monterey Peninsula Water Management District

★ Interested ✓ Going → Share ▼

Show Map

Tuesday, November 12, 2019 at 6 PM - 9 PM

Embassy Suites 1441 Canyon Del Rey Boulevard, Seaside, California 93955 **INSIGHTS**

See More



3K

People Reached +2.4K last 7 days

54

Responses

+20 last 7 days



Track ticket sales

Add Ticket Link

Audience

Women 35-44

13% of total reach

Promotions

Advanced Options -



Continue promoting

Get more people to see and engage with your event.

Boost Event



Finishes in 18 days · \$90.05 ... The Monterey Peninners 18/-4-

4 2.4K ★ 33 1 Chat (22)

Additional Proposed Costs

Proposed Paid Media Costs:

Print: 2x 1/4th page ad in

Herald900.00Seaside Post500.00Cedar Street Times500.00

W/O: 10/28 & 11/4

Design:

Ad Design 500.00

2400.00

PUBLIC MEETING ANNOUNCEMENT:

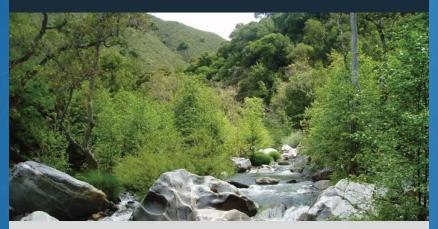
MEASURE J: FEASIBILITY OF PURSUING PUBLIC OWNERSHIP OF CAL-AM'S MONTEREY PENINSULA WATER STSTEM

Tuesday, November 12, 2019 @ 6pm

EMBASSY SUITES
1441 CANYON DEL REY BLVD.
SEASIDE, CA 93955

This special meeting of the MPWMD Board of Directors will include an overview of the feasibility study process and a presentation on the findings

Public Comment will be received



The meeting will be streamed live at www.ampmedia.org/peninsula-tv



Branding Ad - November

WATER MATTERS



Rainy Season is Coming... Invest in a Rain Barrel... Get a Rebate... Save Money

- Rainwater Harvesting Saves Water and Money
- Rebates Available Through the Water Management District*
- Systems Are Easy to Install and Manage

*Rebates Available for 50 to 25,000 gallons.



For more info on water conservation visit montereywaterinfo.org

Measure J: What we Said at August 19th Board Meeting

The District Board is expected to meet with the District's legal consulting team the first week of October 2019 to discuss parameters related to its potential acquisition of Cal-Am's property and assets, including assumptions, findings, and conclusions related to valuation and acquiring the Monterey Peninsula Main System. This will be the Board's first opportunity to discuss price and terms of payment (to be established by a formal appraisal) related to real property negotiation. The overall schedule is shown below:

3rd week of September 1st week of October 1st week of November 2nd week of November December/January February 2020 Draft consultant reports/memos to District Counsel
District Board real property negotiation meeting
Release of Feasibility Report to public
Public workshop during special Board meeting
Presentations to city councils and organizations⁴
District Board to discuss follow-up steps

Next Steps

- Advise staff on advertising November 12th public workshop.
- Consider authorizing additional consulting and legal work in advance of a Resolution of Necessity – majority Board vote; Determine when.
 - More detailed operations plan
 - CEQA compliance
 - LAFCO Process
 - Formal appraisal
 - Findings
- Advise staff regarding additional public outreach on report
- Meet to review additional material and decide whether to move forward
- Vote on Resolution of Necessity super-majority Board vote

WATER MATTERS

RAIN, RAIN ^ GO AWAY

Rainy Season is Coming...
Invest In A Rain Barrel...
Get a Rebate...
Save Money

- Rainwater Harvesting Saves Water and Money
- Rebates Available Through the Water Management District or Cal Am*
- Systems Are Easy to Install and Manage

*Rebates Available for 50 to 25,000 gallons



For more info on water conservation visit montereywaterinfo.org

Options wrt Coastal Commission

- Letter of Support for Desal
- Letter saying: "In its Reply Brief of January 9, 2018 to the California Public Utilities Commission, the Water Management District expressed its support for the 6.4 MGD desalination plant. To date, the District has not officially changed its position."
- Letter saying: "The District's public statements about the community being able to afford missing a State Water Resources Control Board milestone were not intended to reflect a lack of support for the desalination project by the District."
- Y Letter Rescinding Support
- 9 No Letter

Summary of Key Provisions of SB 13 / AB 68 / AB 670 / AB 881

Reduced Costs and Burdens for Developing ADUs

- Cities must approve ADU applications within 60 days, without a hearing or discretionary review.¹
- For ADUs permitted by 2025, cities cannot require the owner to live at the property.²
- Cities cannot charge any impact fees for ADUs under 750 sqft; fees for larger ADUs are limited.³
- Homeowners associations must allow the construction of ADUs.⁴
- ADUs can be developed at the same time as a primary unit, under most of the same rules.⁵
- A city must delay code enforcement against an existing unlawful ADU to allow it to be legalized.⁶

ADUs Subject to Automatic Approval — No Local Limits

Cities must permit certain categories of ADU without applying any local development standards (e.g., limits on lot size, unit size, parking, height, setbacks, landscaping, or aesthetics), if proposed on a lot developed with one single-family home.⁷ ADUs eligible for this automatic approval include:

- An ADU converted from existing space in the home or another structure (e.g., a garage), so long
 as the ADU can be accessed from the exterior and has setbacks sufficient for fire safety.⁸
- A new detached ADU that is no larger than 800 sqft, has a maximum height of 16 feet, and has rear and side setbacks of 4 feet.⁹
- Both of the above options (creating two ADUs), if the converted ADU is smaller than 500 sqft.¹⁰

ADUs Subject to Ministerial Approval — Minimal Local Limits

Even if not subject to automatic approval, a city generally must approve any attached or detached ADU under 1,200 sqft unless the city adopts a new ADU ordinance setting local development standards for ADUs.¹¹ If a city adopts such an ordinance, it must abide by the following restrictions:

- No minimum lot size requirements.¹²
- No maximum unit size limit under 850 sqft (or 1,000 sqft for a two-bedroom ADU).¹³
- No required replacement parking when a parking garage is converted into an ADU.¹⁴
- No required parking for an ADU created through the conversion of existing space or located within a half-mile walking distance of a bus stop or transit station.
- If the city imposes a floor area ratio limitation or similar rule, the limit must be designed to allow the development of at least one 800 sqft attached or detached ADU on every lot.¹⁶

Adding Units to Multifamily Properties

The new laws allow units to be added to multifamily buildings. Cities must permit these types of units in multifamily buildings without applying any local development standards:

- New units within the existing non-living space of a building (e.g., storage rooms, basements, or garages). At least one unit and up to ¼ of the existing unit count may be created this way.¹⁷
- Two new homes on the same lot as the multifamily building but detached from it, with 4-foot side and rear setbacks and a 16-foot maximum height.¹⁸

Unless otherwise noted, references are to Gov. Code § 65852.2 as amended in Section 1.5 of AB 881, Stats. 2019 c. 659. 1 § 65852.2(a)(3). 2 § 65852.2(a)(6). 3 § 65852.2(f)(3)(A). 4 AB 670, Stats. 2019 c. 178. 5 § 65852.2(a)(3); (j)(1); (j)(9) 6 § 65852.2(n). 7 § 65852.2(e)(1). 8 § 65852.2(e)(1)(A). 9 § 65852.2(e)(1)(B). 10 § 65852.2(e)(1)(B); AB 68 (Ting), Stats. 2019 c. 655 § 2 (amending Gov. Code § 65852.2(a)(1)). 11 § 65852.2(a)(4). 12 § 65852.2(a)(1)(B)(i). 13 § 65852.2(c)(2)(B). 14 § 65852.2(a)(1)(D)(xi). 15 § 65852.2(d)(1), (d)(3), (j)(10) 16 § 65852.2(c)(2)(C). 17 § 65852.2(e)(1)(C). 18 § 65852.2(e)(1)(D).