

## FINAL PUBLIC NOTICE

The Federal Emergency Management Agency (FEMA) has received the subgrant application for the Town of Sewall's Point's drainage outfall structure repair due to damages in Hurricane Irma (DR-4337-FL PW 07411). Pursuant to Executive Order 11988 and 44 CFR Part 9.12, final notice is hereby given of FEMA's intent to provide funding for this project under the Public Assistance (PA) Program.

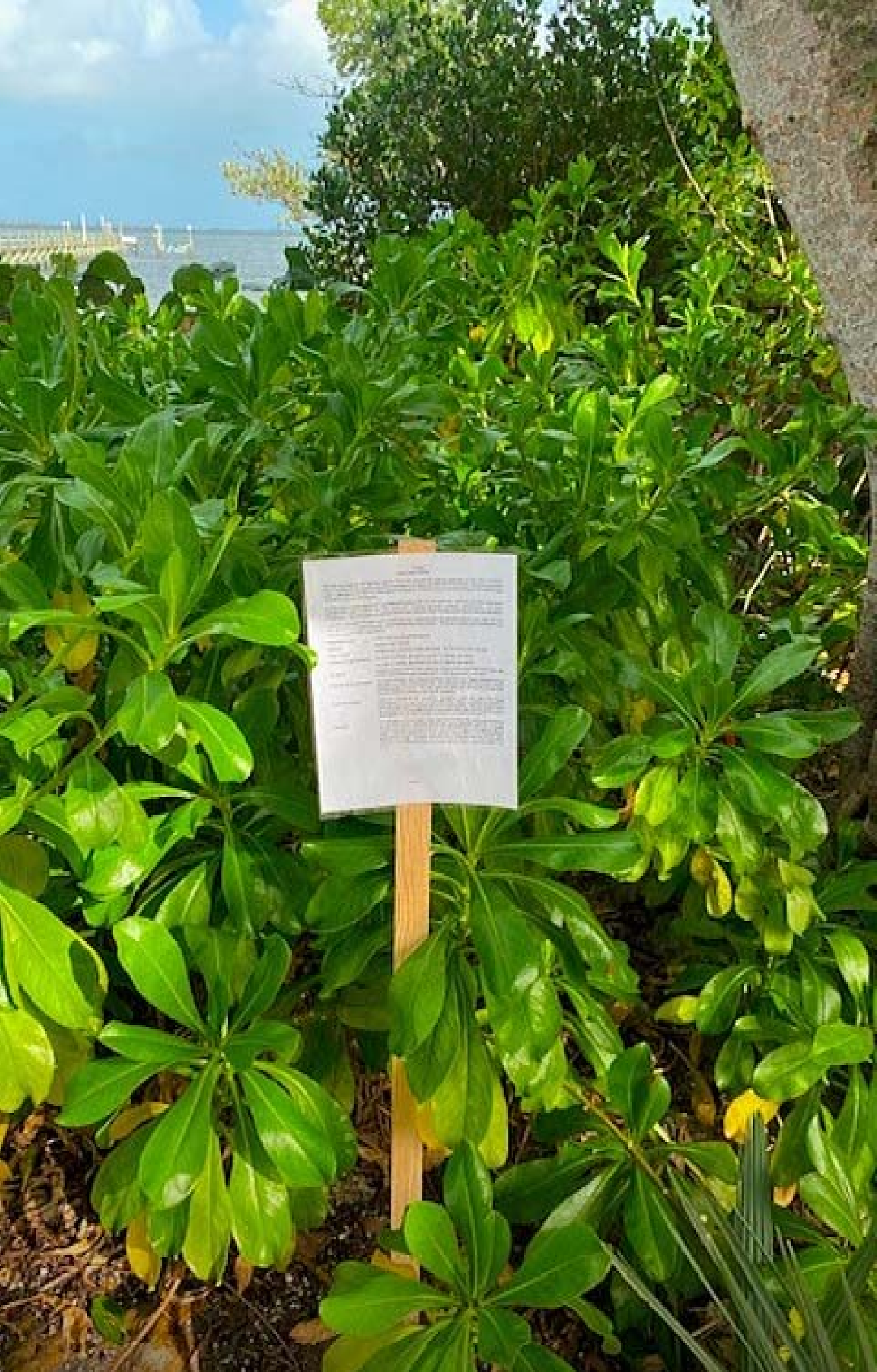
An initial disaster-wide Public Notice was published October 6, 2017 for Hurricane Irma. Comments and other information received were fully evaluated by FEMA along with evaluation of social, economic, environmental, and safety considerations. This notice serves as a project-specific final notice for FEMA's funding action located within the floodplain.

Funding for the proposed project will be conditional upon compliance with all applicable federal, tribal, state and local laws, regulations, floodplain standards, permit requirements and conditions. This action complies with the National Flood Insurance Program (NFIP) requirements.

- Responsible Entity:** FEMA Public Assistance (PA) Program
- Applicant:** Sewall's Point, Town of
- Project Title(s):** PA-04-FL-4337-PW-07411; 24999-All Outfalls - (5) = Rio Vista, Castle Hill, Palm
- Location of Proposed Work:** Start GPS: 27.219234, -80.210571, End GPS: 27.219242, -80.209581  
Start GPS: 27.190338, -80.193269, End GPS: 27.190759, -80.192266
- Floodplain:** Project is located in the VE Zone, otherwise known as the Coastal High Hazard Area, per Martin County FIRM Panels #12085C0152G, 12085C0154G dated 3/16/2015.
- Proposed Work and Purpose:** The Town of Sewall's Point removed sediment materials from clogged drainage facilities deposited as a result of Hurricane Irma. The sediment materials were used to backfill around drainage structures. The town obtained USACE and FDEP permits for the work and has confirmed compliance with permit conditions.
- Project Alternatives:** FEMA has considered the "no-action" alternative, which has been determined impracticable in this case as the project area would remain susceptible to hazards to human life and property associated with future flooding events. Alternate locations were not considered as the drainage facility is functionally dependent upon its location within the floodplain and provides necessary drainage to protect life and property.
- Comments:** This will serve as the final public notice regarding the above-described action funded by the FEMA PA program. Interested persons may submit comments, questions, or request a map of this specific project by writing to the Federal Emergency Management Agency, Region 4, 3003 Chamblee-Tucker Road, Atlanta, Georgia 30341 or by emailing FEMA-R4EHP@fema.dhs.gov. Comments should be sent in writing with the subject line FL-4337-PW-07411, Town of Sewall's Point at the above address within 15 days of the date of this notice.



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Informational sign with illegible text, likely providing details about the plant species or the site.

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The Bureau of Land Management (BLM) is a federal agency within the U.S. Department of the Interior. It is responsible for managing public lands and resources, including the protection of wildlife, fish, and plants, and the management of public lands for multiple uses. The BLM also works to restore and improve the quality of public lands and resources.

**BLM National Office**  
1615 North Washington Avenue  
Denver, Colorado 80202  
Phone: (303) 837-1800  
Fax: (303) 837-1801  
Website: [www.blm.gov](http://www.blm.gov)

**BLM Alaska Office**  
1000 West 10th Avenue  
Anchorage, Alaska 99501  
Phone: (907) 261-1800  
Fax: (907) 261-1801  
Website: [www.blm.gov](http://www.blm.gov)

**BLM California Office**  
1000 West 10th Avenue  
Anchorage, Alaska 99501  
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Fax: (907) 261-1801  
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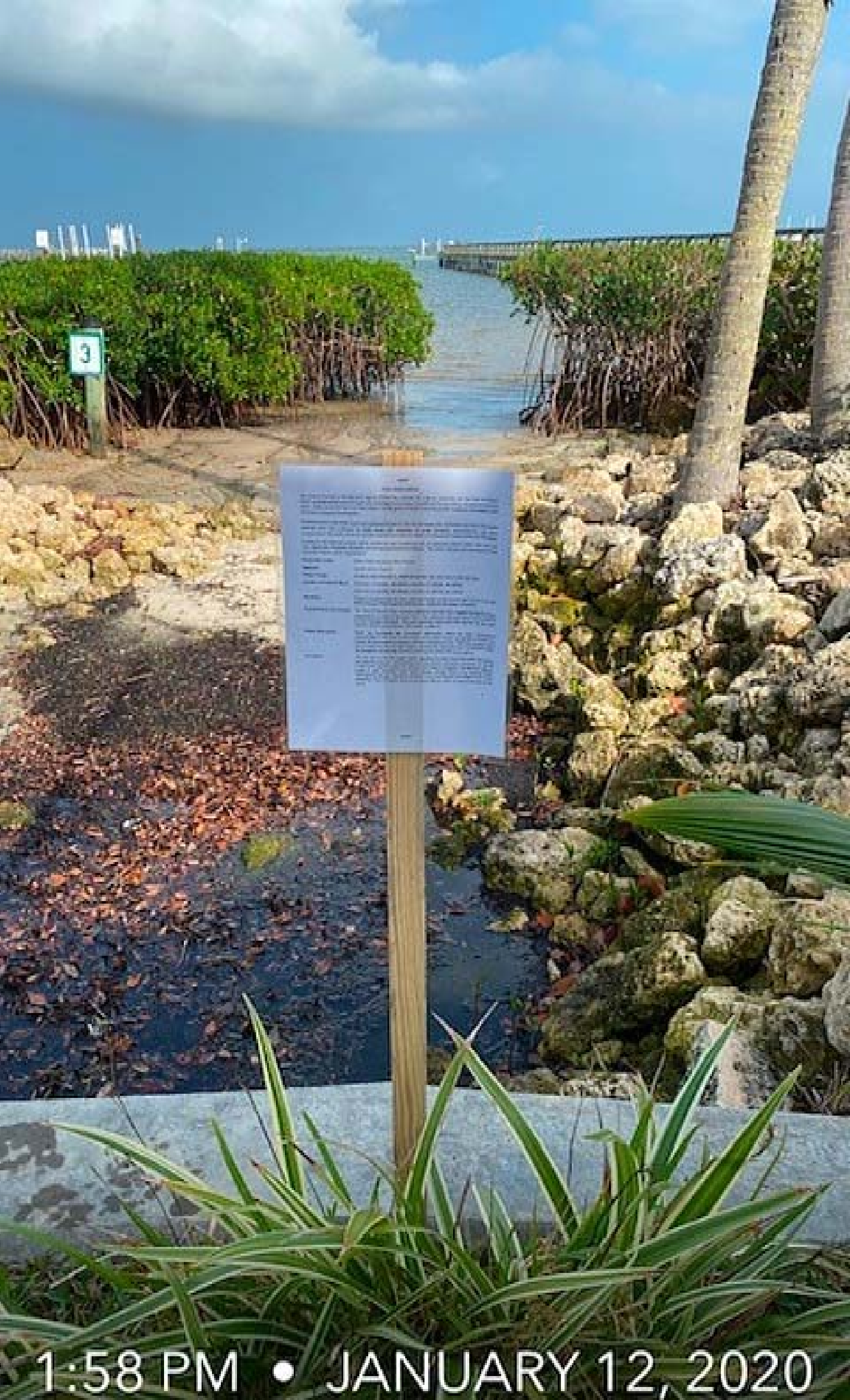
**BLM Oregon Office**  
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Fax: (907) 261-1801  
Website: [www.blm.gov](http://www.blm.gov)

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1000 West 10th Avenue  
Anchorage, Alaska 99501  
Phone: (907) 261-1800  
Fax: (907) 261-1801  
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Anchorage, Alaska 99501  
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**WATER QUALITY MONITORING**  
This station is used to monitor the water quality of the mangrove system. The data collected here is used to assess the health of the ecosystem and to identify any potential threats to the mangroves. The station is located in a shallow channel of the mangrove forest, and the water is sampled regularly. The data is then analyzed to determine the levels of various parameters, such as salinity, pH, and dissolved oxygen. This information is used to guide management decisions and to ensure the long-term sustainability of the mangrove ecosystem.

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**THE PUBLIC NOTICE**

The United States Environmental Agency (EPA) is reviewing the application submitted by the State of Hawaii for a discharge of treated effluent from the Waihi Wastewater Treatment Plant (WWTP) into the Waihi Stream, located in the State of Hawaii. The discharge is proposed to be made at the Waihi Stream, located in the State of Hawaii.

The Waihi Stream is a tributary of the Waihi Stream, located in the State of Hawaii. The discharge is proposed to be made at the Waihi Stream, located in the State of Hawaii. The discharge is proposed to be made at the Waihi Stream, located in the State of Hawaii.

For the proposed project to be consistent with the requirements of the Clean Water Act, the applicant must demonstrate that the discharge will not result in a violation of the water quality standards established by the Clean Water Act. The applicant must also demonstrate that the discharge will not result in a violation of the water quality standards established by the Clean Water Act.

**Proposed Title:** Waihi Wastewater Treatment Plant

**Applicant:** State of Hawaii

**Project Name:** Waihi Wastewater Treatment Plant

**Location of Proposed Discharge:** Waihi Stream, located in the State of Hawaii

**Discharge:** Treated effluent from the Waihi Wastewater Treatment Plant

**Amount and Frequency:** The amount of effluent to be discharged is approximately 10 million gallons per day (MGD). The discharge is proposed to be made at the Waihi Stream, located in the State of Hawaii.

**Legal Authority:** The discharge is proposed to be made at the Waihi Stream, located in the State of Hawaii. The discharge is proposed to be made at the Waihi Stream, located in the State of Hawaii.

**Comments:** The discharge is proposed to be made at the Waihi Stream, located in the State of Hawaii. The discharge is proposed to be made at the Waihi Stream, located in the State of Hawaii.