



## Legislation Details (With Text)

**File #:** 22-329      **Version:** 1      **Name:**  
**Type:** ID Resolution      **Status:** Passed  
**File created:** 7/12/2022      **In control:** City Council  
**On agenda:** 7/25/2022      **Final action:** 7/25/2022

**Title:** Adopt Municipal Improvement District Resolution Approving Professional Services Agreement with Applied Marine Sciences for Biological Surveys and Outfall Inspection Reports and Authorizing City Manager to Execute Contract (Amount Not to Exceed \$41,072, Account No. 710-4712-0319).

**Sponsors:**

**Indexes:** Shared - Enterprise Funds, Wastewater Enterprise

**Code sections:**

**Attachments:** 1. RESO Applied Marine Sciences, 2. Applied Marine Sciences Contract

Date	Ver.	Action By	Action	Result
7/25/2022	1	City Council	adopted	Pass

Adopt Municipal Improvement District Resolution Approving Professional Services Agreement with Applied Marine Sciences for Biological Surveys and Outfall Inspection Reports and Authorizing City Manager to Execute Contract (Amount Not to Exceed \$41,072, Account No. 710-4712-0319).

The Monitoring and Reporting Program (MRP No. R1-2015-0024) for the Fort Bragg Municipal Improvement District No.1 (City of Fort Bragg) requires receiving water monitoring and inspection of the outfall from the District’s Wastewater Treatment Facility. The primary objective of these activities is to document that the District’s outfall is operating correctly and that the wastewater discharge is not impairing beneficial uses in the receiving water. Protection of beneficial uses involves not only achievement of numerical objectives, but also documentation that narrative objectives are being met. For example, protection of the marine habitat beneficial use can be inferred through achievement of numerical water quality objectives, as well as through sampling to show whether biological communities in the vicinity of the discharge have been degraded. This proposal was developed to include elements that document the condition of flora and fauna on the sea floor in the vicinity of the outfall, and to provide a video record of the outfall condition.