



# City of Culver City

## Staff Report Details (With Text)

**File #:** 24-865      **Version:** 1      **Name:** Receive and Discuss a Report Regarding the Citywide Stormwater Implementation Project.

**Type:** Minute Order      **Status:** Action Item

**File created:** 3/25/2024      **In control:** Standing Sustainability Subcommittee

**On agenda:** 4/4/2024      **Final action:**

**Title:** SUSTAINABILITY - ACTION ITEM - Receive and Discuss a Presentation Regarding the Citywide Stormwater Capture Project.

**Sponsors:**

**Indexes:**

**Code sections:**

**Attachments:**

Date	Ver.	Action By	Action	Result
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### SUSTAINABILITY - ACTION ITEM - Receive and Discuss a Presentation Regarding the Citywide Stormwater Capture Project.

**Meeting Date:** April 4, 2024

**Contact Person:** Javier De La Cruz, Public Works Department  
**Phone:** (310) 253-6421

**Fiscal Impact:** Yes  No       **General Fund:** Yes  No   
**Attachments:** Yes  No

**Public Notification:** Email via GovDelivery (03/29/2024): Meetings and Agendas - Sustainability Subcommittee, Parks, Recreation, and Community Services Commission; Stay Informed - Community Gardening, Sustainability and Environmental Issues, Urban Forest Management, Environmental Programs and Events

**Department Approval:** Yanni Demitri, Public Works Director / City Engineer (03/29/2024)

### BACKGROUND/DISCUSSION

City staff from the Public Works Environmental Programs and Operations Division (EPO) will present for discussion a presentation regarding Culver City's Citywide Stormwater Capture Project (Project). The City is implementing the Project in conformance with the adopted 2021 Stormwater Quality Master Plan (SWQMP). The SWQMP was developed to guide actions that would help achieve compliance with the water quality regulations documented in the Municipal Separate Storm Sewer System (MS4) Permit, Ballona Creek Enhanced Watershed Management Program (EWMP), Marina del Rey EWMP, and multiple Total Maximum Daily Load (TMDL) requirements.

The Project will provide multiple benefits while assisting the City in addressing regulatory

requirements with the installation of stormwater control measures at (8) different locations. The stormwater control measures include the installation of drywells, pervious pavement, bioretention system(s) and subsurface infiltration system(s).

Currently the Project is in the design phase and construction is anticipated to start in 2025. City staff has opened a webpage dedicated to this Project, which will be updated as the Project progresses <https://www.culvercity.org/City-Projects/PW-Stormwater-BMP-Implementation>

## **ATTACHMENTS**

None.