



Legislation Details (With Text)

File #: 16-1065 **Version:** 1 **Name:**

Type: Ordinance **Status:** Passed

File created: 5/2/2017 **In control:** * Concurrent Meeting of the Oakland
Redevelopment Successor Agency and the City
Council

On agenda: 6/20/2017 **Final action:** 6/20/2017

Title: Subject: Salary Ordinance Amendment
From: Human Resources Management
Recommendation: Adopt An Ordinance Amending The Salary Schedule Of Ordinance No. 12187
C.M.S. ("Salary Ordinance") To Add The Full-Time Classification Of Municipal Code Enforcement
Officer; To Add The Permanent Part-Time Equivalent Classification Of Urban Economic Analyst, IV,
Projects, PPT; To Amend The Title Of Citizen's Police Review Board (CPRB) Executive Director To
Executive Director, Community Police Review Agency (CPRA); And To Delete Various Outdated
Temporary Parks And Recreation Classifications

Sponsors:

Indexes:

Code sections:

Attachments: 1. View Report, 2. 13440 CMS, 3. Proof of Publication 13440

Date	Ver.	Action By	Action	Result
6/20/2017	1	* Concurrent Meeting of the Oakland Redevelopment Successor Agency and the City Council	Approved for Final Passage	Pass
6/6/2017	1	* Concurrent Meeting of the Oakland Redevelopment Successor Agency and the City Council	Approved On Introduction and Scheduled for Final Passage	Pass
5/23/2017	1	*Special Finance & Management Committee	Approved the Recommendation of Staff, and Forward	Pass
5/4/2017	1	*Rules & Legislation Committee	Scheduled	

Subject: Salary Ordinance Amendment
From: Human Resources Management
Recommendation: Adopt An Ordinance Amending The Salary Schedule Of Ordinance No. 12187
C.M.S. ("Salary Ordinance") To Add The Full-Time Classification Of Municipal Code Enforcement
Officer; To Add The Permanent Part-Time Equivalent Classification Of Urban Economic Analyst, IV,
Projects, PPT; To Amend The Title Of Citizen's Police Review Board (CPRB) Executive Director To
Executive Director, Community Police Review Agency (CPRA); And To Delete Various Outdated
Temporary Parks And Recreation Classifications