

City of Oakland

Legislation Details (With Text)

File #:	16-57	Version: 1		Name:	Mortgage Assistance Program Revenue Appropriation And Program Funding		
Туре:	City Resolution	1		Status:	Passed		
File created:	8/26/2016			In control:	* Concurrent Meeting of the Oakland Redevelopment Successor Agency and the City Council		
On agenda:	9/20/2016			Final action:	9/20/2016		
Title:	 Subject: Mortgage Assistance Program Revenue Appropriation And Program Funding From: Housing And Community Development Recommendation: Adopt The Following Pieces Of Legislation: 1) A Resolution Amending Resolution No 77655 C.M.S., Which Appropriated Loan Repayments Under The Mortgage Assistance Program For Continuation Of The Program, To Instead Appropriate Current And Future Loan Repayments To The Low And Moderate Income Housing Asset Fund For The Development Of Affordable Housing, And Appropriating \$1,600,000 In Affordable Housing Trust Funds To The Mortgage Assistance Program; And 						
Sponsors:							
Indexes:							

Code sections:

Attachments: 1. View Report, 2. 86365 CMS

Date	Ver.	Action By	Action	Result		
9/20/2016	1	Concurrent Meeting of the Oakland Redevelopment Successor Agency / City Council / Geologic Hazard Abatement District Board	Adopted	Pass		
9/13/2016	1	* Special Concurrent Meeting of the Oakland Redevelopment Successor Agency and Community & Economic Development Committee	Approved the Recommendation of Staff, and Forward	Pass		
Subject: From:	Mortgage Assistance Program Revenue Appropriation And Program Funding Housing And Community Development					

Recommendation: Adopt The Following Pieces Of Legislation:

1) A Resolution Amending Resolution No 77655 C.M.S., Which Appropriated Loan Repayments Under The Mortgage Assistance Program For Continuation Of The Program, To Instead Appropriate Current And Future Loan Repayments To The Low And Moderate Income Housing Asset Fund For The Development Of Affordable Housing, And Appropriating \$1,600,000 In Affordable Housing Trust Funds To The Mortgage Assistance Program; And