

## City of Oakland

## Legislation Details (With Text)

File #:	15-1	1242	Version:	1	Name:	Citywide Preventive Maintenace Res	urfacing
Туре:	City Resolution Status				Status:	Passed	
File created:	6/22	2/2016			In control:	* Concurrent Meeting of the Oakland Redevelopment Successor Agency a Council	
On agenda:	7/19	9/2016			Final action	: 7/19/2016	
Title:	Subject:Citywide Preventive Maintenance ResurfacingFrom:Oakland Public WorksRecommendation: Adopt A Resolution Rejecting All Bids, Waiving Further Advertising And BiddingRequirements, And Authorizing The City Administrator Or Designee To Negotiate And Execute AConstruction Contract With Gallagher & Burk, Inc., In Accordance With Plans And Specifications ForThe Construction Of Citywide Preventive Maintenance Resurfacing (Project No. C427720) In TheAmount Of Three Million Nine Hundred Fifty Thousand Seven Hundred Twenty-Three Dollars AndSeventy Cents (\$3,950, 723. 70); And						
Sponsors:	Oakland Public Works Department						
Indexes:							
Code sections:	:						
Attachments:	1. V	íew Report,	2. 86290	CMS			
Date	Ver.	Action By				Action	Result
7/19/2016	1	Special Co Oakland R Successor Geologic H District Bo	Redevelop Agency / Hazard Ab	ment City	Council /		
7/12/2016	1	*Special P	ublic Wor	ks Co		Approved the Recommendation of Staff, and Forward	Pass
6/23/2016	1	*Rules & L	egislation	Com	mittee	Scheduled	
Subject:	Citywide Preventive Maintenance Resurfacing Oakland Public Works ation: Adopt A Resolution Rejecting All Bids, Waiving Further Advertising And Bidding						

Recommendation: Adopt A Resolution Rejecting All Bids, Waiving Further Advertising And Bidding Requirements, And Authorizing The City Administrator Or Designee To Negotiate And Execute A Construction Contract With Gallagher & Burk, Inc., In Accordance With Plans And Specifications For The Construction Of Citywide Preventive Maintenance Resurfacing (Project No. C427720) In The Amount Of Three Million Nine Hundred Fifty Thousand Seven Hundred Twenty-Three Dollars And Seventy Cents (\$3,950, 723. 70); And