



Legislation Details (With Text)

File #: 06-1070 **Version:** 1 **Name:** Donald P. McCullum Youth Court

Type: City Resolution **Status:** Passed

File created: 1/10/2007 **In control:** Meeting of the Oakland City Council

On agenda: 2/13/2007 **Final action:** 2/20/2007

Title: Subject: Oakland Youth Court - JAB Grant
From: Oakland Police Department
Recommendation: Adopt A Resolution Authorizing The City Administrator, On Behalf Of The City Of Oakland, To Accept And Appropriate Grant Funds In An Amount Not To Exceed Twenty-Two Thousand And Three Hundred And Fifty-Eight Dollars (\$22,358) From The State Of California, Corrections Standards Authority, Juvenile Accountability Block Grant (JABG) Program, And Authorizing A Funding Agreement In An Amount Not To Exceed Fifteen Thousand Dollars (\$15,000) With The Donald P. McCullum Youth Court For Continued Program Implementation Of The Oakland Youth Court, Interface Project, And Appropriate Said Funds To The Police Department

Sponsors: Oakland Police Department

Indexes:

Code sections:

Attachments: 1. View Report.pdf, 2. 80416 CMS.pdf

Date	Ver.	Action By	Action	Result
2/20/2007	1	Meeting of the Oakland City Council	Adopted	Pass
2/13/2007	1	*Public Safety Committee	Approved the Recommendation of Staff, and Forward	Pass
1/11/2007	1	*Rules & Legislation Committee	Scheduled	

Subject: Oakland Youth Court - JAB Grant
From: Oakland Police Department
Recommendation: Adopt A Resolution Authorizing The City Administrator, On Behalf Of The City Of Oakland, To Accept And Appropriate Grant Funds In An Amount Not To Exceed Twenty-Two Thousand And Three Hundred And Fifty-Eight Dollars (\$22,358) From The State Of California, Corrections Standards Authority, Juvenile Accountability Block Grant (JABG) Program, And Authorizing A Funding Agreement In An Amount Not To Exceed Fifteen Thousand Dollars (\$15,000) With The Donald P. McCullum Youth Court For Continued Program Implementation Of The Oakland Youth Court, Interface Project, And Appropriate Said Funds To The Police Department