

# OFFICE OF THE CITY CLERK OAKLAND

# 2020 FEB 13 PM 2: 48 AGENDA REPORT

TO: Sabrina B. Landreth

FROM: Anne E. Kirkpatrick

City Administrator

Chief of Police

SUBJECT:

OPD 90 Day Burglary And Robbery

DATE: February 6, 2020

**Statistics Report** 

City Administrator Approval

Date:

#### RECOMMENDATION

Staff Recommends That The City Council Receive An Informational Report From The Oakland Police Department (OPD) On The Recent Increase In Burglaries And Robberies Including 90 Day Statistics And Overall Trends, Citywide And By Beat For The Beats With The Highest Volume Of Incidents And The Beats With The Most Significant Increase In Incidents.

#### **EXECUTIVE SUMMARY**

**Attachment A** to this report provides information on robberies, residential burglaries, commercial burglaries, and vehicle burglaries, for the 90-day period of November 1, 2019 through January 31, 2020. The data also provides data on the preceding 90-day period of August 1, 2019 through October 31, 2019 for crime trend analysis.

#### **BACKGROUND / LEGISLATIVE HISTORY**

Councilmember Loren Taylor requested that staff provide an informational report as detailed in the title of this report, at the January 31, 2020 Rules Committee.

#### **ANALYSIS / POLICY ALTERNATIVES**

**Attachment A** provides a map of OPD's 35 police beats and five police areas.

**Attachment B** provides data for four crime types:

- Robberies
- Residential burglaries
- Commercial burglaries
- Vehicle burglaries

The data covers two 90-day periods: the recent November 1, 2019 through January 31, 2020 and the preceding August 1, 2019 through October 31, 2019 period.

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The robbery data in **Attachment B** is hierarchy-based. Crime totals reflect one offense (the most severe) per incident. These statistics are drawn from OPD's database. They are unaudited and not used for crime numbers reported to the Federal Bureau of Investigation's (FBI) Uniform Crime Reporting (UCR) program. This report is generated by the date in which the crimes occurred. Statistics can be affected by late reporting, the geocoding process, or the reclassification or un-founding of crimes. Because crime reporting and data entry can run behind actual crime occurrences, all crimes may not be recorded.

#### **PUBLIC OUTREACH / INTEREST**

No public outreach was required in the production of this report.

#### **FISCAL IMPACT**

There is no fiscal impact associated with this report.

## **COORDINATION**

OPD did not consult with other departments in the preparation of this informational report.

## **SUSTAINABLE OPPORTUNITIES**

**Economic:** There are no economic opportunities associated with this report.

**Environmental:** There are no environmental opportunities associated with this report.

**Race and Equity:** This report provides valuable information to all residents and visitors to the City of Oakland regarding crime data and crime trends.

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# **ACTION REQUESTED OF THE CITY COUNCIL**

Staff Recommends That The City Council Receive An Informational Report From The Oakland Police Department On The Recent Increase In Burglaries And Robberies Including 90 Day Statistics And Overall Trends, Citywide And By Beat For The Beats With The Highest Volume Of Incidents And The Beats With The Most Significant Increase In Incidents.

For questions regarding this report, please contact James Bassett, Captain of Police, Criminal Investigation Division, at (510) 238-6093.

Respectfully submitted,

Anne E. Kirkpatrick Chief of Police

Oakland Police Department

Reviewed by:

Bruce Stoffmacher, Management Assistant OPD, Training Division, Research and Planning

Prepared by:

James Bassett, Captain of Police OPD, Criminal Investigation Division

Nicole Freeman, Manager,

OPD, Criminal Investigation Division, Crime Analysis

Attachments (2)

A: Map of OPD's 35 police beats and five police areas.

B: 90 Day Period Robbery and Crime Data