## IMPACT STATEMENT

| Legislation title: | * Accept a grant in the amount of $\$ 779,565$ from the U.S. Department <br> of Justice, Office of Justice Programs, Bureau of Justice Assistance <br> and appropriate $\$ 149,991$ for the FY 2018 Innovations in Community- <br> Based Crime Reduction Program to support the Police Bureau's <br> comprehensive crime reduction strategies in the Parkrose and |
| :--- | :--- |
|  | Hollywood neighborhoods (Ordinance) |

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Presenter name: Sgt. Greg Stewart

## Purpose of proposed legislation and background information:

The FY 2018 Innovations in Community-Based Crime Reduction Program award being accepted and appropriated by this ordinance provides funding to the Police Bureau to support community-based, comprehensive crime reduction strategies in the Parkrose and Hollywood neighborhoods.

Collective crime data in the Parkrose and Hollywood neighborhoods prompted the bureau, in cooperation with Portland State University, to launch new initiative in 2014 called the Neighborhood Involvement Locations (NI-Loc) project, using crime hotspot data to randomly assign supplemental patrols through the computer aided dispatch system. Officers sent on these patrols were instructed to spend 15 min in each hotspot and prioritize positive forms of community engagement (relationship building, crime prevention, problem solving) as opposed to investigatory interactions. The project was not as successful as anticipated, and follow-up research identified a need to better integrate a problem-oriented approach aimed at increasing community capacity to resist crime and disorder.

The grant proposal accepted for funding seeks to address the shortcomings of the previous approach by incorporating a wide-range of community partners to help build community capacity to address crime, and will include research partners in the development of a comprehensive strategy. The program will also use social media to broadcast crime reduction/community building efforts more broadly and increase two-way communication; community surveys will also provide valuable information not previously captured. A main component of the proposal is employing these simultaneous efforts on several problem locations to determine if this approach is superior to conventional efforts, which aimed at addressing these issues sequentially.

## Financial and budgetary impacts:

This action will increase the Police Bureau's Grant Fund appropriation by $\$ 149,991$ for FY 2018 -19. There is no match required by this grant.

## Community impacts and community involvement:

This grant requires a strategic partnership with Historic Parkrose, as well as a community research partner through Portland State University. The collaboration required of the grant will be inclusive of community representatives serving on a committee, who will help coordinate the collaboration's work.

## 100\% Renewable Goal:

- This action neither increases nor decreases the City's total energy use.
- This action neither increases nor decreases the City's renewable energy use.


## Budgetary Impact Worksheet

## Does this action change appropriations?

$\boxtimes$ YES: Please complete the information below.
NO: Skip this section

| Fund | Fund Center | Commitment <br> Item | Functional Area | Funded <br> Program | Grant | Sponsored <br> Program | Amount |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 217001 | PLCH000017 | 441100 | PSSFSFPO000000GS | Non-program | PL000191 | PL01910001 | 104,991 |
| 217001 | PLCH000017 | 512100 | PSSFSFPO000000GS | Non-program | PL000191 | PL01910001 | 63,804 |
| 217001 | PLCH000017 | 514100 | PSSFSFPO000000GS | Non-program | PL000191 | PL01910001 | 21,724 |
| 217001 | PLCH000017 | 532000 | PSSFSFPO000000GS | Non-program | PL000191 | PL01910001 | 11,090 |
| 217001 | PLCH000017 | 542400 | PSSFSFPO000000GS | Non-program | PL000191 | PL01910001 | 8,373 |
| 217001 | PLCH000017 | 441100 | PSSFSFPO000000GS | Non-program | PL000191 | PL01910002 | 45,000 |
| 217001 | PLCH000017 | 529001 | PSSFSFPO000000GS | Non-program | PL000191 | PL01910002 | 45,000 |

