CITY OF HIGH POINT AGENDA ITEM



Title: 2017-18 Operation Inasmuch Contract with Community Housing Solutions

From: Michael E. McNair, Director Meeting Date: September 18, 2017

Public Hearing: N/A

Advertising Date N/A

Advertised By: N/A

Attachments:

PURPOSE:

Approval of a contract totaling \$200,000 with Community Housing Solutions (CHS) to fund materials and operational expenses associated with two (2) Operation InAsMuch (OIAM) events during the 2017-18 fiscal year. The next event has been scheduled for Saturday, October 21, 2017 in Macedonia/Pershing neighborhoods. The date and neighborhood for Spring event has yet to be determined.

BACKGROUND:

This will be the fourth OAIM event since May 2016. Volunteers are utilized to conduct home repairs and necessary yardwork. In the previous 3 events 502 volunteers donated their time and energy to assist 44 homeowners.

BUDGET IMPACT:

\$200,000 will be committed from the Core City Redevelopment fund.

RECOMMENDATION / ACTION REQUESTED:

The Community Development and Housing Department recommends approval of the contract with CHS and that the appropriate City official and/or employee be authorized to execute all necessary documents.

OPERATION INASMUCH 2017

Macedonia-Pershing Neighborhoods, High Point, NC

October 21st,2017







Oct. 21 2017

Is there damage in your home that makes it unsafe?

Operation Inasmuch 2017 is a one-day event being hosted in your community by the City of High Point, local nonprofits, faith, business and civic groups to provide home repairs at no cost to eligible homeowners. Community volunteers will work alongside skilled professionals to perform the repairs.

To be eligible you must own and live in your home, fall within specific income guidelines, and have a qualifying need.

Types of repairs:

Water damage, plumbing, roofing, handrails, exterior painting, gutters, accessibility modifications, and more.

To learn more or to apply for assistance:

Contact Lynda Hunter Hopkins at Community Housing Solutions: 336-553-9698







