



City of San Antonio

Legislation Details (With Text)

File #: 17-6410

Type: Miscellaneous Item

In control: City Council A Session

On agenda: 12/14/2017

Title: An Ordinance authorizing the submission of four applications to the Centers for Disease Control and Prevention Public Health Associate Program, and authorizing the assignment of up to four Public Health Associates in the San Antonio Metropolitan Health District for a two-year period beginning October 2018, and the execution of necessary documents. [Erik Walsh, Deputy City Manager; Colleen M. Bridger, MPH, PhD, Director of Health]

Sponsors:

Indexes:

Code sections:

Attachments: 1. PPT - CDC PHAP 2018 draft3 (upload), 2. Draft Ordinance, 3. Ordinance 2017-12-14-1016

Date	Ver.	Action By	Action	Result
12/14/2017	1	City Council A Session	adopted	Pass

DEPARTMENT: Health

DEPARTMENT HEAD: Colleen M. Bridger, MPH, PhD

COUNCIL DISTRICTS IMPACTED: Citywide

SUBJECT:

Authorizing Submission for 2018 CDC Public Health Associate Program Assignees

SUMMARY:

This Ordinance authorizes the submission of four applications to the Centers for Disease Control and Prevention (CDC) Public Health Associate Program (PHAP), and authorizes the assignment of up to four Public Health Associates in the San Antonio Metropolitan Health District (Metro Health) for a two-year period beginning October 2018, and authorizes the Director of Public Health to execute all necessary documents. These positions will be 100% funded by the CDC.

BACKGROUND INFORMATION:

Metro Health is committed to developing the future public health workforce. One way we have accomplished this is through a nine year partnership with the Public Health Associate Program (PHAP) that is managed by the

Centers for Disease Control and Prevention's (CDC) Office for State, Tribal, Local and Territorial Support. The mission of PHAP is to "train and provide experiential learning to early career professionals who contribute to the public health workforce." PHAP's comprehensive curriculum focuses on developing associates' proficiencies in key public health areas via formal instruction and mentoring by the CDC and the host site as well as on-the-job training at the host site. After completing the two-year CDC-funded assignment, associates are qualified to apply for public health positions at local, state and national offices.

The Public Health Associate Program was founded in 2007 as a pilot program to support the CDC's frontline public health focus and to meet the need for a continual source of field-tested, experienced, and dedicated public health professionals. In 2010, with the help of funding from the Affordable Care Act's Prevention and Public Health Fund (PPHF), PHAP progressed from a pilot program to nationwide implementation-hiring 65 associates in 2010. To date, PHAP has placed 950 public health associates in public health agencies and nongovernmental organizations across 47 states, the District of Columbia, Guam, and Puerto Rico.

PHAP is geared toward recent baccalaureate and master's level graduates who are interested in a career in public health. Assigned associates are civil service personnel hired by CDC to serve under an excepted service appointment not-to-exceed two years. Assignments are individually tailored to meet local needs in the delivery of public health services such as case investigation, disease surveillance, health promotion, community outreach and public health policy and accreditation.

Metro Health has been selected as a host site for nine years - every year the program has been available in Texas since 2008; the program was not funded in 2009. Over these years we have hosted 17 associates. Four are working at Metro Health. Of the thirteen that have completed this program, over half have continued working or studying in public health and the majority of the rest are working or studying in health related fields.

Metro Health benefits from being a host site. The bright, intelligent associates are an added resource to our department. They come to San Antonio from many different states; bringing with them different perspectives and experiences that enhance our services to our community. During this program the CDC provides them with professional training that augments their knowledge and skills beyond our local training.

This Ordinance will allow four Public Health Associates to work in Metro Health's Community Health, Communicable Disease or Operations Divisions, where they will assist programs with the delivery of public health services to the community, such as in TB, Mayor's Fitness Council, School Liaison and Planning and Policy Work. If Metro Health is again selected to be a PHAP host site, then 2018 will be the 10th year that Metro Health has successfully been selected.

ISSUE:

Metro Health is requesting that City Council authorize the submission of applications to the Centers for Disease Control and Prevention (CDC) for Public Health Associates, and authorize the assignment of said CDC employees in Metro Health for a two-year period beginning October 2018.

The Centers for Disease Control and Prevention will begin accepting the 2018 Public Health Associate Program host-site applications in January 2018.

Metro Health has identified a need for such individuals and wishes to take advantage of this opportunity to

obtain skilled workers that will assist in these critical areas within the department at no cost to the City.

ALTERNATIVES:

If the application submissions are not authorized, Metro Health will not be eligible for the services of trained CDC Public Health Associates to assist in key services within the department at no cost to the City.

FISCAL IMPACT:

The CDC PHAP program provides a salary paid directly to the assignee while they complete their two-year field assignments at the health agency. Benefits, including health insurance, vacation, and sick leave, are also paid by Centers for Disease Control and Prevention. Metro Health will use existing resources to provide the required office space, equipment and associated project-based support, supervisory and mentoring time, and assessment of the assignee's professional development.

RECOMMENDATION:

Staff recommends approval of an Ordinance authorizing the submission of four applications to the 2018 CDC Public Health Associate Program to serve as a host site to highly qualified and trained CDC employees at no cost to the City and authorizes the assignment of said CDC employees in Metro Health for a two-year period beginning October 2018.