# YALE UNIVERSITY TINTERNAL COMPETITION AETNA FOUNDATION

## **Cultivating Health Communities – 2018 Grant Program**

#### **DEADLINES**

Expressions of Interest (PI Name, Project Title) by March 20 (required)

Internal Competition Deadline: March 27, 2018 at 5:00pm

Anticipated Sponsor Deadline for Stage 1 preliminary proposals: April 13, 2018 Projects are expected to start between August 15, 2018 and October 15, 2018.

SPONSOR'S WEBSITE (based on 2017 info; to be updated once 2018 info is available; no substantive changes expected)

RFP Guidelines & Application Instructions: (review extensive FAQs carefully -- starts on page 6)

http://www.aetna.com/pdf/2017%20RFP%20-%20Final.pdf

#### **FUNDING**

Requests of \$50,000 or \$100,000 for projects of 18 to 24 months' duration, including 15% indirect costs.

#### NOMINATION LIMITATION

Yale University may submit one application <u>each</u> from the School of Medicine and School of Nursing. (The Yale School of Public Health has an active award, precluding new applications from YSPH for this cycle.)

#### **PURPOSE**

The Cultivating Healthy Communities program will support projects that benefit underserved, low-income, and minority populations. Support is for projects that address the **social determinants of health** and participants' physical, mental, social, and emotional well-being. Applicants must be committed to improving results in <u>one or two</u> of the **domains** listed below, using <u>at least one</u> of the following **indicators** within the domain(s) of their choice to measure program impact/results.

Of particular interest are projects that advance resident- or youth-led initiatives and approaches that foster participants' social engagement and reduce isolation.

Cultivating Healthy Communities	
DOMAINS	INDICATORS
BUILT ENVIRONMENT	Improved walkability, bikeability, and public spaces in a community
	Increased access to healthy foods through development of new or enhanced retail spaces
COMMUNITY SAFETY	Decreased incidences of bullying, harassment, and/or intimidation in schools
ENVIRONMENTAL	Decreased exposure to air and water contaminants
EXPOSURES	• Increased understanding, monitoring & reporting of local environmental hazards by community residents
HEALTHY BEHAVIORS	Increased consumption of fruits and vegetables
	Increased (at home) healthy meal preparation
	Increased physical activity and fitness
	Increased practice of stress reduction and self-care activities
SOCIAL/ECONOMIC	Increased job readiness and entrepreneurship skills in all fields or urban agriculture and clean energy
FACTORS	• Increased skills in financial literacy and planning (this must be proposed in combination with at least one
	Healthy Behavior indicator)

**This program will NOT fund**: feasibility studies or needs assessment; direct delivery of reimbursable health care services; basic biomedical research; projects that collect, track, and/or report on biometric data such as weight and body mass index; or large equipment or capital expenses.

#### **INTERNAL COMPETITION PROCEDURES**

For this internal competition only, submit the following as a single PDF to melanie.smith@yale.edu, cc: osp@yale.edu

- (1) face page available at <a href="https://your.yale.edu/node/9391">https://your.yale.edu/node/9391</a> (skip referee section);
- (2) The Foundation's very brief Stage 1 application (all 6 items) as listed on page 4 of the RFP at: http://www.aetna.com/pdf/2017%20RFP%20-%20Final.pdf

### FOR FURTHER INFORMATION, CONTACT: