



# Health Care Innovation Challenge: Effective Project Design







Webinar 2 December 6, 2011

## Agenda

#### Introduction

Andrew Shin JD, MPH, Stakeholder Engagement Group

#### **Summary & Overview**

Dorothy Frost Teeter MHA, Senior Advisor to Policy and Programs Group

#### I. Framing the Narrative

Joe McCannon, Senior Advisor to the Administrator & Group Director for Learning & Diffusion

#### II. Awardee Selection Process & Selection Criteria

Mark Wynn, Medicare Demonstrations Group

#### **III. Project Oversight and Support**

**Dorothy Frost Teeter** 

#### IV. Other Information

**Andrew Shin** 



# Health Care Innovation Challenge

An open solicitation to identify a broad range of innovative service delivery/payment models in local communities across the nation.

- Looking for models that accelerate system transformation towards better care, better health and lower costs through improvement
- Looking for models that can be rapidly deployed within six months of award
- Specific focus on identifying models that will train and develop the health care workforce of the future

#### Measures of Success

**Better health care** - Improve individual patient experiences of care

**Better health -** Focus on the overall health outcomes of populations

**Reduced costs -** Lower the cost of care for Medicare, Medicaid and CHIP beneficiaries

A successful **Operational Plan** will drive three-part aim outcomes



#### **Award Information**

#### Funds will be awarded through cooperative agreements

- Funding Opportunity Announcement (FOA) released on November 14, 2011
- 2 planned award cycles (March 2012, August 2012)
- Awards expected to range from \$1 million \$30 million

Key Dates: 1st Cycle Award Process		
Date	Award Process	
December 19, 2011	Letter of Intent by 11:59 pm EST	
January 27, 2012	Application Due Electronically by 11:59 pm EST	
March 30, 2012	Awards Granted to Selected Applicants	
3-years from Award date	End of Period of Performance	



## FAQs re: Eligibility

\*Not an Exhaustive List

#### **Eligible Organizations Include**

- For-profit organizations
- Not-for-profit organizations
- More than one application from same entity
- Local governments
- Applicants participating in other CMS programs
- State universities and state-owned hospitals are eligible

#### **Ineligible Organizations**

States or state agencies

#### **Ineligible Projects**

- Projects duplicating or augmenting current CMS demonstrations or programs
- Funding for clinical trials of drugs/devices
- Refunding prior funding cuts



## Health Care Innovation Challenge Webinars

November 17, 2011

Webinar 1:
Overview of the
Innovation
Challenge

- Goals and objectives of the Innovation Challenge
- Summary of FOA
- Award Information

December 6, 2011

Webinar 2: Effective Project Design



- Application Narrative
- Awardee Selection Process & Criteria
- Project Oversight and Support

December 13, 2011

Webinar 3: Measuring for Success

- Demonstrating measurable Better Health, Better Care, and Reduced Costs
- Operational Plan

\*Slides and webcast posted at <u>innovations.cms.gov</u>



### Webinar 2 Overview

	I. Framing the Narrative	II. Selection Criteria and Review Process	III. Project Oversight and Support
Learning Objectives	<ul> <li>Defining Program Goals</li> <li>Theory of Change</li> <li>Population Targets</li> <li>Identifying Partners</li> <li>Strategy and Workplan</li> </ul>	<ul><li>Selection Criteria</li><li>Awardee Selection</li><li>Process</li></ul>	<ul><li>Project Oversight</li><li>Project Support</li><li>Learning and Diffusion</li></ul>
FOA Reference	<ul> <li>FOA IV. iv.</li> <li>Application Narrative,</li> <li>Section 1-4, p. 18</li> </ul>	<ul> <li>FOA V.1. Criteria, p. 26</li> <li>FOA V.2. Review and Selection Process, p.28</li> </ul>	<ul> <li>FOA VI. 4. Reporting,</li> <li>p. 31</li> <li>FOA I. 4. 4. Learning &amp;</li> <li>Diffusion, p. 8</li> </ul>

<sup>\*</sup>Slide presentation will be followed by a **Questions & Answers** session.



# Illustrative Examples

**Example A:** Acme software company aims to reduce childhood obesity and asthma rates in a community.

**Example B:** General hospital aims to reduce preventable emergency dept admissions for frail elderly citizens in their community.

**Example C:** A formed community collaborative of faith and community-based organizations, local health systems and providers aims to reduce hospital admissions due to mental health emergencies in their community.

# I. Framing the Narrative



# How Do You Tell Your Story Effectively?

### Know your story...

- What might you take into consideration as you prepare?
- How might you best communicate your plan?



#### What is Your Aim?

### Crisp aims matter...

- What is your target population?
- What will you accomplish? By when?
- Do you have SMART aims (specific, measurable, aspirational, realistic, timed)?
- Are there tacit aims that you ought to make more explicit?



# How Will You Build a Will for Change and Leverage Partnerships?

# Commitment from relevant leaders and engagement of local stakeholders is crucial...

- Have you secured commitment to aims and ongoing involvement from key leaders?
- Are all key stakeholders including patients and families – at the table? Is their role nominal or meaningful?
- How will you divide responsibilities and work together?



### What is the Evidence Base for Your Idea?

# Clear assessment of the evidence base (degree of confidence) for the proposed innovation is helpful...

- What is the pre-history of the work you propose?
- What is your degree of confidence in the innovation in question?
- What is the evidence in the peer-reviewed literature?



#### What is Your Intervention?

# Effective application of new ideas requires thoughtful, robust design...

- Is the innovation or practice you seek to introduce or spread clearly beneficial?
- Is there local demand?
- Is it easy to introduce? Complex?
- How long will it take to start work and see progress?



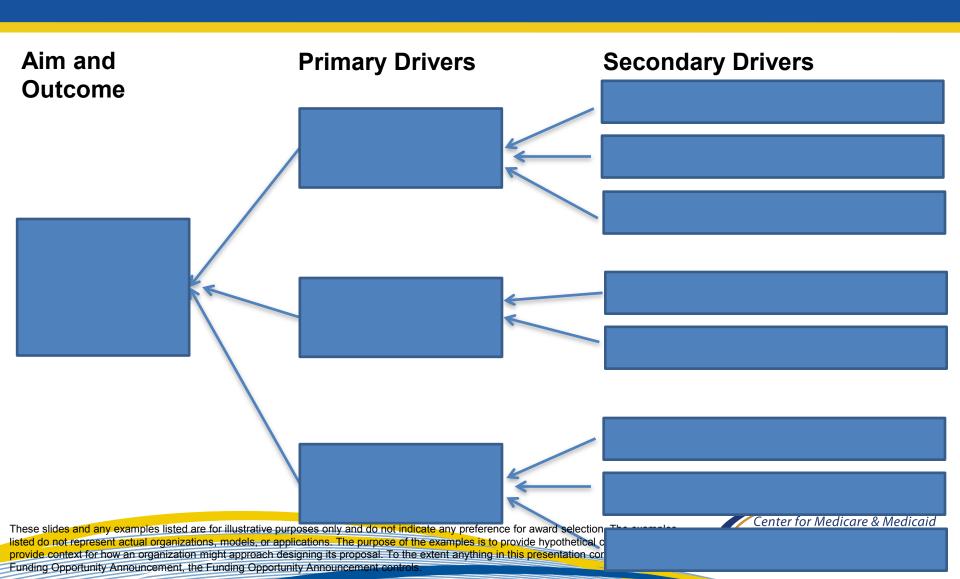
# What is Your Theory of Change?

# It is important to make explicit hypotheses about how change will happen...

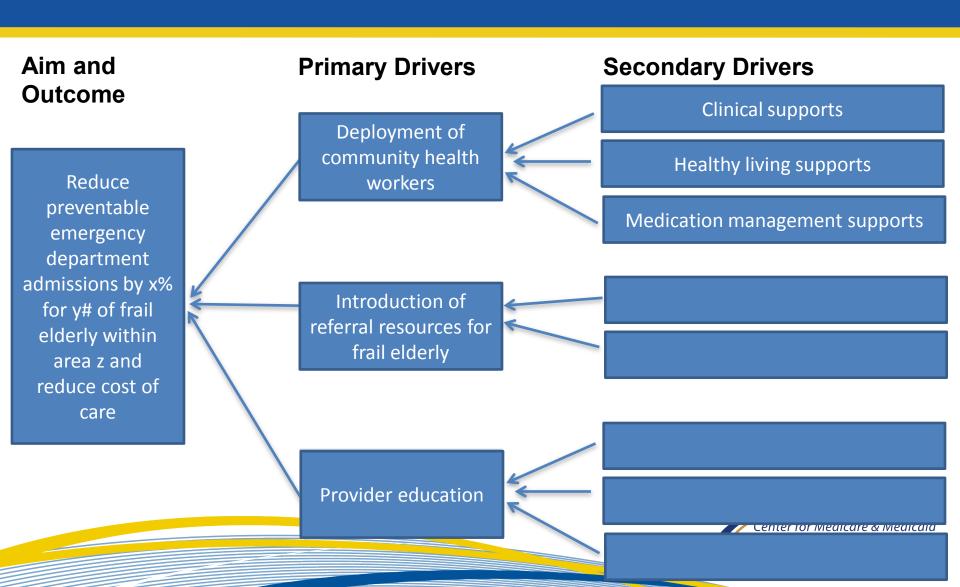
- What are your primary strategies for driving change?
- How much time, proportionally, will you invest in each?
- What specific tactics will you use to drive better practice?
- How will you configure and deploy your workforce to best achieve your aims?



## A Driver Diagram



# A Driver Diagram (Example)



# What are the Unique Characteristics of Your Environment?

# Local context will greatly influence the approach to improvement...

- How many organizations will take part?
- What is their geographic distribution?
- How are facilities connected? Formally?
   Informally?
- Where has success already occurred?
- What are local attitudes toward the change in question?

#### What is Your Work Plan?

# This planning is prelude to much more significant, sustained action...

- How will you rapidly achieve better care, better health, and lower costs through your work?
- How will you apply a rigorous work process, week in and week out, to achieve improvement?
- How will you collect data and measure progress, locally?
- How will you bring participating organizations together to more rapidly learn and apply new ideas?



# II. Awardee Selection Process & Selection Criteria

#### Awardee Selection Process

- Independent review panels staffed by non-Innovation
   Center government and non-government leaders
- Multiple panelists will review each qualifying applications
- Review based on selection criteria and scoring methodology as described in FOA
- This Challenge seeks diverse models, populations, and geography

<sup>\*</sup>Please refer to the FOA Section V.2. Review and Selection Process, page 28.



## **Proposal Evaluation Criteria**

### Awardees will be selected based on the following criteria:

Project Design 30 pts

 Proposes an innovative approach to achieve better care, better health, and lower costs

Organizational Capacity
25 pts

• Demonstrates a history of operational success and realistic plans for implementation

Workforce 15 pts

• Demonstrates significant workforce impact

Sustainability and Finances
20 pts

Offers a pathway to sustainability and lower cost

Evaluation 10 pts

 Plans for self-evaluation to assess achievement of project goals



<sup>\*</sup>Please refer to the FOA Section V.1. Criteria, page 26.

# Selection Criteria – Section 1. Project Design (30 pts.)

- Well-designed to meet goals of the Health Care Innovation Challenge
- Evidence-based
- Innovative
- Goals aggressive and feasible
- Replicable
- Integrated with community and coordinated with relevant groups

# Selection Criteria – Section 2. Organizational Capacity (25 pts.)

- Applicant has relevant experience
- Operational plan is specific and has realistic probability of success
- Proposed partnerships likely to be successful
- Rapid implementation, 6 months or sooner
- Project staff have necessary skills and experience



### Selection Criteria – Section 3. Workforce (15 pts.)

- Proposal identifies models of rapid workforce development and deployment
- Applicant will identify, hire, train, and deploy workforce
- Workforce model supports health quality and efficiency
- Workforce model potential for replication and scaling



# Selection Criteria – Section 4. Sustainability and Finances (20 pts.)

- Efficient use of funds
- Overhead and administrative costs are reasonable
- Financial plan is evidence-based
- Likely to be cost effective/ cost saving
- Public/ private partnerships and multi-payer approaches
- Financial sustainability at or before 3 years



# Selection Criteria – Section 5. Evaluation and Reporting (10 pts.)

- Plans to report performance: staffing and staff development, quality of services, numbers of people included, participant contacts, etc.
- Quantifiable means to monitor progress and evaluate impact
- Also cooperate with independent evaluation and monitoring



# III. Project Oversight and Support

# **Project Oversight**

# Each grantee will be assigned an Innovation Center Project Officer (PO)

- PO ensures timely and accurate reporting of:
  - Grant administration and accounting of how awardee spends funding
  - Performance reports
- PO coordinates independent evaluation activities
  - All awardees are expected to cooperate with CMS independent evaluation and monitoring
- PO makes recommendation on project continuation



## **Project Support**

# Awardees will be supported through Learning and Diffusion Activities organized by the Innovation Center

### These shared learning activities will

- bring organizations together to learn from one another
  - Participate in learning collaboratives
  - Organize peer networks of innovators
- actively measure success
- share breakthrough ideas to accelerate progress



# IV. Other Information



#### Resources

#### Access application electronically at:

http://www.grants.gov

#### In order to apply all applicants must

- Obtain a Dun and Bradstreet Data Universal Numbering System (DUNS) number which can be obtained at <a href="https://www.dunandbradstreet.com">www.dunandbradstreet.com</a>
- Register in the Central Contractor Registration (CCR)
  database. More information at <a href="https://www.ccr.gov">www.ccr.gov</a>



#### Resources

#### <u>Upcoming Webinars</u>

Tuesday December 13, 2011 2:00pm

All slides will be posted online at innovations.cms.gov

#### **Any Questions**

- Contact <u>InnovationChallenge@cms.hhs.gov</u>
- FAQs are now online at innovations.cms.gov



# **Questions & Answers**

Please use the webinar feature to submit any questions you have for the speaker.

