

# **FY 2004 Grant Programs**

## **Office of Healthy Homes and Lead Hazard Control**

**U.S. Department of Housing and  
Urban Development**

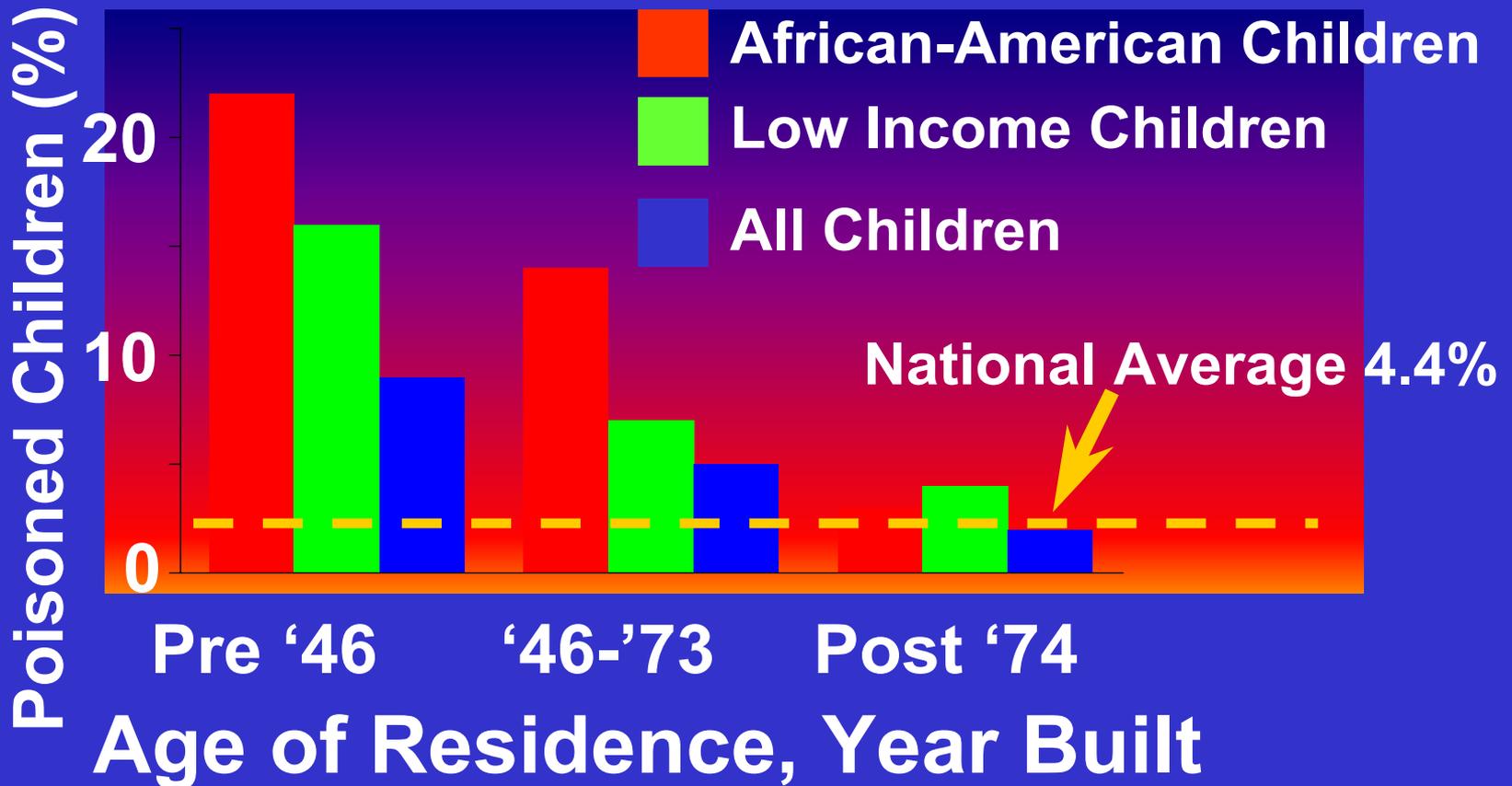
# Agenda

- **Introduction**
- **Office's Grant Programs**
  - **Lead Hazard Control Grant Program**
  - **Lead Hazard Reduction Demonstration**
  - **Operation Lead Elimination Action Program**
  - **Lead Outreach**
  - **Lead and Healthy Homes Technical Studies**
  - **Healthy Homes Demonstration Program**
  - **Questions**

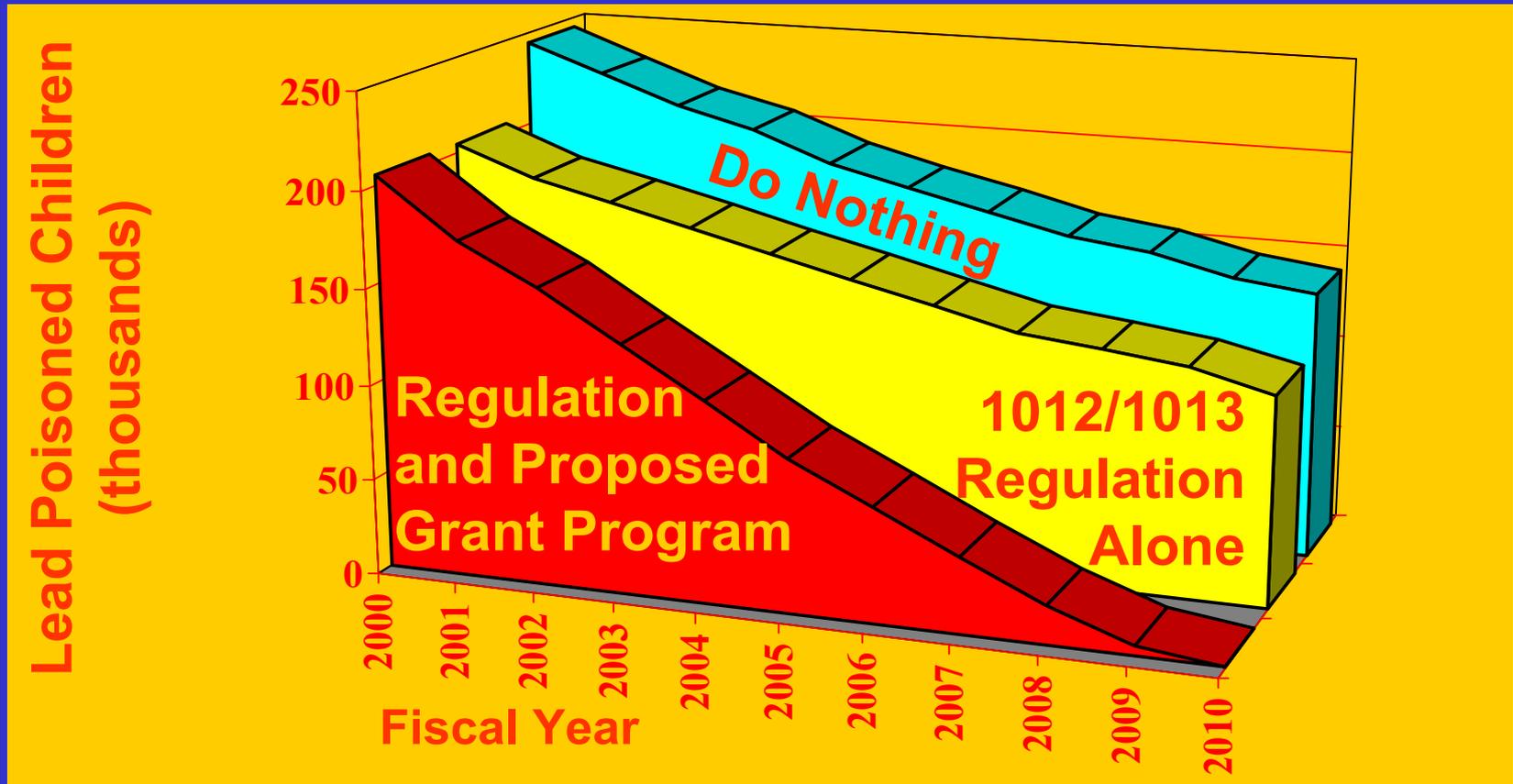
# **Office of Healthy Homes and Lead Hazard Control's Mission**

- **Eliminate Childhood Lead Poisoning**
- **Address Other Children's Diseases Caused By Substandard Housing Conditions**
  - **Asthma (Allergens)**
  - **Mold and Moisture**
  - **Unintentional Injuries**
  - **Radon**
  - **Asbestos**
  - **Pesticides**

# National Blood Lead Levels



# DEFEATING LEAD POISONING



# **FY 2004 Grant Programs**

- **Seven Grant Programs**
- **Approximately \$167 Million Available**

# **FY 2004 Grant Programs**

- **Lead-Based Paint Hazard Control: \$96 M**
- **Lead-Based Paint Reduction Demonstration: \$50 M**
- **Operation Lead Elimination Action Program (LEAP): \$9 M**
- **Lead Outreach: \$2 M**
- **Lead Technical Studies: \$3 M**
- **Healthy Homes Technical Studies: \$2 M**
- **Healthy Homes Demonstration: \$5 M**

# Administrative Information For All Applicants

- **Deadline: Tuesday, July 13, 2004 (see SuperNOFA General Section for details)**
- **No application kit - NOFA has all details**
- **NOFA information – SuperNOFA Clearinghouse (800-HUD-8929); hearing impaired, 800-HUD 2209 or 800-877-8339**
- **Download From: [grants.gov](http://grants.gov) or [www.hud.gov/offices/lead](http://www.hud.gov/offices/lead)**

# Application Submittal Information

Submit one original and three copies

- Mail applications to:

HUD Office of Healthy Homes and  
Lead Hazard Control

451 Seventh Street, SW (P3206)

Washington, DC 20410

[Attn: *Specific Grant Program for  
which the applicant is applying*]

# Highlights for All Programs

- **High Emphasis on Performance**
  - **Work Plans with Benchmark Milestones**
- **Minimum Score of 75 Needed for Funding Consideration**
  - **[Competitive Performance Based Lead Hazard Control Grant Renewals - different scoring]**

**LEAD HAZARD CONTROL  
AND  
LEAD HAZARD REDUCTION  
DEMONSTRATION  
GRANT PROGRAMS**

# **Lead Hazard Control Grants Division**

- **Lead Hazard Control Grant Program (LHC)**
- **Lead Hazard Reduction Demonstration Program (LHRD)**
- **Lead Elimination Action Program (LEAP)**

# **FY 2004 Grant Programs Funding Amounts**

- **Lead-Based Paint Hazard Control**
  - **\$167.0 Million (\$80 Million in FY 2002, \$103 in FY 2003)**
  - **\$62.8 Million New/Prior Grantee Applicants**
  - **\$33.8 Million for Performance-Based Renewal Applicants**
- **Lead-Based Paint Demonstration**
  - **\$50 Million**

# **FY 2004 Grant Programs Funds Available\***

- **\$96 Million Available for LHC**
- **\$50 Million Available for LHRD**
- **\$9 Million Available for LEAP**

# Program Purpose

- **The purpose of the Lead-Based Paint Hazard Control Grant Program is to assist States, Native American Tribes and local governments in undertaking comprehensive programs to identify and control lead-based paint hazards in eligible privately owned housing for rental or owner-occupants in partnership with nonprofit organizations including grassroots faith-based and other community-based organizations.**

# Program Purpose

- **Protect Young Children**
- **Stimulate Cost-Effective State and Local Lead Strategies (Lead-Safe, Affordable Units)**
- **Build Local Capacity**
- **Promote Job Training and Employment for Local Residents (Lead Abatement and Lead-Safe Work Practices)**
- **Integration of lead-safe work practices into housing maintenance, repair, weatherization, rehabilitation, and other programs that will continue after the grant period ends**

# Lead-Based Paint Hazard Control Grant Program Overview

- Focus is Hazard Reduction – Not Complete Lead-Based Paint Abatement
  - Lead-Safe
- Perform Lead Hazard Control in Housing
  - Low-Income
  - Privately Owned
  - Owner-Occupied or Rental

# Lead-Based Paint Hazard Control Grant Program Overview

- Lead Hazard Control Work Conducted by Qualified Persons (24 CFR Part 35)
  - Certification as abatement contractors, risk assessors, inspectors, abatement workers
  - Interim Control Work can be Completed by Persons Trained in Lead-Safe Work Practices

# PRIMARY GOALS

**PROTECT CHILDREN**

**PRODUCE LEAD-SAFE, AFFORDABLE  
HOUSING UNITS**

# **Lead-Based Paint Hazard Control Grant Program Overview**

- **Eleven Rounds since FY 1993**
  - **319 Grants (68 in FY 2003)**
  - **\$847 Million Awarded**
  - **Grants Made in 38 States and the District of Columbia**
  - **Over 80,000 Units**
  - **Award Ranges \$1-3 million (LHC); \$2 million minimum (LHRD & LEAP)**

# **FY 2004 Lead Hazard Control Grant Program**

- **Increased Emphasis on Performance Benchmark Standards Established for Major Tasks**
- **Minimum Performance Required For Eligibility For Performance-Based Renewal Category (LHC only)**

# FY 2004 Lead Hazard Control Grant Program (LHC)

- 42 Month Period of Performance for Grantee
  - 36 Month Period of Performance for Performance-Based Renewal Grantees
- A Combined Risk Assessment and Paint Inspection is **REQUIRED**  
**All identified lead hazards are to be controlled or eliminated.**

# Major Grant Program Tasks and Eligible Activities

- Program Management
- Testing (Risk Assessments/Paint Inspections, Blood Lead Testing, Clearance Testing)
- Direct LHC Interventions
- Temporary Relocation
- Education, Outreach, Training
- Program Evaluation
- Other Support Activities

***\* Note Differences for LHRD Grant Program***

# **Budgets to Reflect Program Requirements**

- **10% Minimum Match Required – LHC**
- **25% Minimum Match Required – LHRD**
  - **Can Use CDBG Funds**
  - **Can Use Other Non-Federal Funds**
- **Other Leveraged or Contributed Resources Above Statutory Minimum**

# Develop Budgets Reflecting Program Requirements

- Minimum of **65%** of Federal Funds for Lead Hazard Control Work – **LHC** (Dust Testing, PI/RA, Lead Hazard Control Work, and Clearance Testing)
- Minimum of **90%** of Federal Funds for Lead Hazard Control Work – **LHRD** (PI/RA, Interim Control, Hazard Abatement, Clearance Testing, and Relocation)
- Maximum of **10%** of Grant Funds for Administrative Costs

# Program Requirements

- **Use of Qualified Performers for Lead Hazard Control Work (LHC and LHRD)**
- **Involvement with Faith-Based and/or Other Community-Based Organizations as Partners (LHC)**

# **Key Points to Note**

- **No Application Kit – NOFA Has Details**
- **Minimum Score of 75 Needed for Funding Consideration**
- **Emphasis on Realistic Work Plan and Benchmark Milestones**

# Tips For Successful Applications

- READ, READ, READ - Understand the NOFA Requirements
- Review Other Related Material (Title X, OHHLHC Information, etc.)
- Request Debriefing if Unsuccessful Applicant in Previous Round
- Contact Previous Successful Applicants

# Tips For Successful Applications

- **Respond to the Specific Rating Factor Criteria and Requirements**
- **Prepare Application According to the Instructions (Use Checklist and Submission Table of Contents for Completeness Check)**
- **Write Applications Assuming that Objective Reviewers Do Not Know Your Program)**

# **Rating Factors Response FY04**

## **100 Maximum Points\***

- 1. Applicant Capacity and Organizational Experience (20 Points)**
- 2. Need (20 Points)**
- 3. Soundness of Approach (40 Points)**
- 4. Leveraging Resources (LHC only) (10 Points)**
- 5. Achieving Results and Program Evaluation (LHC only) (10 Points)**

**Two Bonus Points (RC/EZ/EC) - (LHC only)**

**\*75 Points Minimum for Funding Consideration**

# Rating Factor 1 – Capacity FY04

- **Is Lead Hazard Control a Priority?**
  - **Assess Organization and Community Commitment**
- **Does Your Organization have Previous LHC or Related Experience?**
  - **Rehabilitation Programs, Weatherization, etc.**
- **How Will the Program Be Managed?**
  - **Key Personnel Experience/Expertise (Project Director and Day-to-Day Program Manager)**

# Rating Factor 1 – Capacity FY04

- **Are There Adequate Certified Contractors to Do the Work?**
- **Who are the Key Partners?**
  - **Health, Housing, Weatherization, Community-Based Organizations, etc.**

# Rating Factor 2 – Need FY04

## Documented Need

### “At Risk Children and At Risk Housing”

- Number of Children with Elevated Blood Lead Levels (Threshold Requirement - LHRD)
- Number of eligible Pre-1978 privately owned housing units
- Pre 1940 occupied rental housing units – (Threshold Criteria for LHRD)
- Income Eligible Families (50% and 80% of AMI)
  - Owner Occupied, Investor Owners/Tenants

# Rating Factor 3 - Soundness of Approach FY 04

**Work Plan Development – Follow Guidance Provided in NOFA**

**Who, What, Where, When, Why, & How**

**Develop Specific, Measurable, Realistic Objectives and Benchmark Milestones\***

- **Quarterly for Entire Period of Performance Covering Major Tasks and Activities**

**\*Performance Evaluated According to These Milestones**

# **Rating Factor 3 - Soundness of Approach FY 04**

## **Describe Implementation Strategy**

- Management of Program**
- Certified LBP Contractor Capacity**
- Unit Selection, Prioritization, Enrollment**
- Number of Units and Lead Hazard Control Interventions (Interim Control, Abatement of Lead Hazards)**
- Financing Mechanism for LHC Work**

# Rating Factor 3 - Soundness of Approach FY 04

## Technical and Performance Elements of Program

- Testing Methods, Costs, and Schedules (Combined RA/PI)
- Use of Interim Controls/Abatement of Lead Hazards - Costs
- Quarterly Schedule for Completion of Activities and Typical Time Frames to Complete Work in Unit
- Work Flow and Production Control
- Contracting Process, Work Specs, Bid Awards
- Coordination of Work with Rehabilitation, Code Correction, Weatherization, etc.
- Occupant Protection and Temporary Relocation Plan
- Outreach, Education, Training – FBO & CBO
- Evaluation

# Rating Factor 4 - Leveraging Resources\* FY 04

Documented Commitment of Funds  
Directly Supporting Project Activities  
(Contract, Letter of Commitment,  
MOU, MOA)

CDBG, HOME, Weatherization, CDC,  
other Public and Private Resources

\* Above Statutory Minimum Requirement

**Operation Lead  
Elimination Action  
Program  
(LEAP)**

# **Operation Lead Elimination Action Program (LEAP)**

- **The purpose of the Operation Lead Elimination Action Program (LEAP) is to leverage private sector resources to eliminate lead poisoning as a major public health threat to young children.**

# **Eligible Applicants**

## **LEAP**

- **Tax-Exempt 501(c) and Other Non-Profit Organizations**
- **For-Profit Entities or Firms**
- **Colleges and Universities as Non-Profits**

**Not Eligible – States and Units of General Local Governments**

# **Eligible Activities**

- **Fundraising and Outreach Activities Resulting in Increased Lead Hazard Control Activities**
- **Innovative Approaches for Mobilizing Resources and Coordinating Activities for Lead Hazard Control Intervention Work**
- **Direct Lead Hazard Control Intervention Work**

# **LEAP Grant Program Information**

- **4 Rating Factors (100 Points)**
- **No Bonus Points**
- **24 Month Period of Performance**

# Operation LEAP Rating Factors

1. Organizational Capacity	30 Points
2. Approach	30 Points
3. Leveraging Resources	35 Points
4. Achieving Results and Program Evaluation	5 Points
<b>Total</b>	<b>100 Points</b>

# **Rating Factor**

## **Achieving Results and Program Evaluation**

### **Logic Model (FY 04)**

- **Discuss How the Program Will Achieve Work Plan Goals and Benchmark Milestones**
- **Discuss Outcome Benefits Expected as A Direct Result of Program Activities**
  - **LHC in Conjunction with Other Housing Activities (rehabilitation, weatherization, code correction)**
  - **Private-Public Lending Partnerships**
  - **Lead-Safe Housing Registry**

# **Rating Factor**

## **Achieving Results and Program Evaluation**

### **Logic Model (FY 04)**

- **Discuss How the Program Will Achieve Work Plan Goals and Benchmark Milestones**
- **Discuss Outcome Benefits Expected as A Direct Result of Program Activities**
  - **Adopting/Amending Lead Statutes, Regulations, Policies**
  - **Other Activities (Affirmatively Furthering Fair Housing, Results of Efforts to Create Workforce for Lead-Safe Work Practices)**

# General Administrative Information

- Meet Deadline Date and Submission Requirements as Noted in NOFA and the SuperNOFA General Section)
- No Application Kit - NOFA has all details
- NOFA Information – SuperNOFA Clearinghouse (800-HUD-8929) or (800-HUD 2209) for the Hearing Impaired
- Download From:  
[www.grants.gov](http://www.grants.gov) or [www.hud.gov/offices/lead](http://www.hud.gov/offices/lead)

# Contact and Resource Information

- Lead Hazard Control Grant Program
- (202) 755-1785
- (202) 755-1000 (fax)
- [www.hud.gov/offices/lead](http://www.hud.gov/offices/lead) (website)

# **Lead Outreach Grant Program**

# Lead Outreach

- **Overall Purposes of Outreach Activities:**
  - Raise awareness of lead poisoning prevention and treatment, and
  - Increase the number of units in lead hazard control treatment programs
- **Example: Outreach by a local government to increase enrollment in lead control program**

# Lead Outreach

- **\$2 Million available for grants**
- **Between 4 and 10 grants**
- **Each grant \$200,000 - \$500,000**

# Eligible Applicants

- **Community-based and faith-based organizations**
- **Federally-recognized Native American tribes**
- **States**
- **Units of general local government**
- **40% of the available funding will be reserved for states, Tribes and units of local governments**

# Partnerships Encouraged With:

- **Non-profit organizations**
- **Grass-roots organizations**
  - **Faith-based organizations**
  - **Community-based organizations**
  - **Groups of parents of lead-poisoned children**
- **Corporations and other entities**

**(Application must be made by single entity)**

# Measuring Outreach Activities

- **Demonstrate that outreach activities result in measurable:**
  - **Increased lead awareness**
  - **Increased numbers of units recruited and treated for lead hazards**
- **Documenting work and the impacts of outreach grant activities**

# **Lead Hazard Control Treatment Programs**

- **A program performing rehabilitation of pre-1978 housing in accordance with HUD's Lead Safe Housing Rule (24 CFR Part 35), for example:**
  - **CDBG or HOME Grant**
  - **Similar program of another Agency**
    - **E.g., Department of Agriculture's Rural Housing Service**
  - **HUD's Lead Hazard Control Grant**

# **Lead Outreach Grant Program Changes from FY 2003**

- **Expanded eligibility from State and units of general local government to include as well:**
  - **Community-based and faith-based organizations**
  - **Federally-recognized Native American tribes**
- **40% of the available funding will be reserved for states, Tribes and units of local governments**

# **Additional Key Items for Outreach Applicants**

- **90% for lead outreach work**
- **10% cap on administrative costs**
  - **Overall management of grant**
  - **Cost of passing on funding to subgrantees**
- **No match required**
- **24-month period of performance**
- **Address all rating factors**

# **Healthy Homes Initiative**

# **Purpose of Healthy Homes Initiative Grant Program**

- **Develop protocols for assessing and reducing housing-based health and safety hazards**
- **Evaluate the effectiveness of interventions**
- **Build local capacity to sustain Healthy Homes programs**
- **Educate the public about hazards in the home**

# Priority Hazards/Concerns

- **Mold and Moisture Control**
- **Allergens/asthma**
- **Insects and Rodents**
- **Asbestos**
- **Combustion products**
- **Lead**
- **Pesticides**
- **Radon**
- **“Take home” and Work-at-home hazards**
- **Unintentional injuries**
- **Fire**

# **Healthy Homes Initiative Program - FY 2004**

## **Two Healthy Homes NOFAs**

- **Healthy Homes Technical Studies**
- **Healthy Homes Demonstration**

# **Healthy Homes Technical Studies**

## **Lead Technical Studies**

# Healthy Homes Technical Studies & Lead Technical Studies

- *Discussed together because of similarities*
- Purposes of Programs
  - Improving methods for detecting and controlling lead and other residential environmental health and safety hazards
  - Improving the efficacy and cost-effectiveness of lead and other healthy homes interventions

# Eligible Applicants

- **Academic and nonprofit institutions**
- **State, local, and Tribal governments**
- **For profit organizations (no fee)**
- **Lead Technical Studies NOFA has a set-aside for Historically Black Colleges and Universities**

# Healthy Homes Technical Studies Funds:

- **\$2 million available for FY 2004**
- **About 3 to 6 grants or cooperative agreements**
- **Each about \$200,000 to \$1 million**

# Healthy Homes Technical Studies Topics

- Techniques to improve residential indoor air quality
- Improving or assessing the efficacy of Integrated Pest Management (IPM) methods
- Evaluating the effectiveness of education and outreach methods
- Controlling excess moisture and dust
- Other relevant research

# 2003 Healthy Homes Technical Studies Awards

- U. of Illinois: partnering with the Turtle Mountain Housing Authority to solve interior condensation/mold problem
- Georgia Tech Applied Research Corp.: assessing the use of radar-based technology to identify hidden moisture/mold problems

# 2003 Healthy Homes Technical Studies Awards

- Tulane University: community-based housing interventions in homes, of low income families with an asthmatic child
- University of Minnesota: longitudinal study of allergen levels in dust in low income housing and effectiveness of low level intervention to reduce allergen loads

# **Lead Technical Studies Funds:**

- **\$3 million available for FY 2004**
- **About 3 to 8 grants or cooperative agreements**
- **Each about \$200,000 to \$1 Million**

# **Lead Technical Studies Grant Categories**

- **\$2 million for all applicants**
- **\$1 million set-aside for Historically Black Colleges and Universities (HBCUs)**

# **Lead Technical Studies Topics of Interest**

- **Evaluating novel cleaning techniques**
- **Reducing exterior soil and dust-lead hazards**
- **Potential exposure from sanding of lead-containing floor varnish**

# **Lead Technical Studies Topics of Interest (cont.)**

- **Assessing the effectiveness of ongoing maintenance programs in controlling LBP hazards**
- **Use of available databases to improve efficacy of LHC activities**
- **Other relevant research**

# Rating Factors

<b>Applicant Capacity/Experience</b>	<b>22</b>
<b>Need/Extent of the problem</b>	<b>15</b>
<b>Soundness of Approach</b>	<b>45</b>
<b>Leveraging Resources</b>	<b>8</b>
<b>Achieving Results and Program</b>	
<b>Evaluation:</b>	<b>10</b>
<b><u>EC/EZ Bonus Points</u></b>	<b><u>2</u></b>
	<b>102</b>

# Period of Performance

- 36 months maximum
- Encourage projects with shorter duration, e.g, 24 months (but be realistic!)

# **Key Items for all TS Applicants**

- **Link With Overall Goals and Objectives of Program NOFA**
- **Address a High Priority Lead or HH Issue**
- **Demonstrate How Study Builds Upon Existing Knowledge**
- **Address ALL Factors in a Clear and Organized Manner**

# **Key Items for all TS Applicants**

- **Determine if Institutional Review Board Approval is Needed and Plan Accordingly to Prevent Delays**
- **Be Realistic With Recruitment Goals**
  - **plan to exceed your target number**

# **Technical Studies Grant Programs: Changes from FY 2003**

- **For Lead Technical Studies NOFA, HBCU set-aside of \$1 million for any eligible topic**
- **Period of performance now 36 months, whether Institutional Review Board approval is required or not**

# **Technical Studies Grant Programs: Changes from FY 2003**

- **Changes in Point Distributions  
Among Rating Factors (decrease for  
Factor 1 – increase for Factors 2 and  
4)**
- **Change in Department's Policy  
Priorities**

# **Healthy Homes Demonstration Program**

# **Healthy Homes Demonstration Program**

## ***Demonstration Activities***

- **Develop and demonstrate cost-effective intervention strategies to identify and abate multiple home safety and health hazards**
- **Evaluate program effectiveness**
- **Build local capacity to operate sustainable Healthy Homes programs**

# Healthy Homes Demonstration Program

## *Education Activities*

- Target specific high-risk communities and audiences, such as pregnant women and children
- Implement media strategies to increase public awareness of housing-related hazards
- Disseminate tools to inform parents and caregivers so prompt, corrective action can be taken

# **FY 2004 Healthy Homes Demonstration Program**

- **Anticipated funding -- approximately \$5 million**
- **Grants approximately \$250,000 to \$1.0 million**
- **4 to 6 grants**

# Eligible Applicants

- **Non-profit institutions**
- **States, local, and Tribal governments**
- **For-profit organizations (no fee or profit)**

# Eligible Activities

- Hazard Assessment and Remediation
- Method Development/Evaluation
- Training
- Community Education
- Research
- Education/Outreach

# Rating Factors

<b>Applicant Capacity/Experience</b>	<b>20</b>
<b>Need/Extent of the problem</b>	<b>15</b>
<b>Soundness of Approach</b>	<b>40</b>
<b>Leveraging Resources</b>	<b>10</b>
<b>Achieving Results and Program</b>	
<b>Evaluation:</b>	<b>15</b>
<b><u>EC/EZ Bonus Points</u></b>	<b><u>2</u></b>
	<b>102</b>

# 2003 Demonstration Grantees

- Cuyahoga Co. (OH) Board of Health: incorporating HH interventions into weatherization
- Erie Co. Dept. of Health: builds on successful model from previous HH grant
- Mahoning County (OH): coordinating with local housing authority's Sec. 8 and home ownership programs

# 2003 Demonstration Grantees

- Neighborhood House, Inc: will work with Seattle HA to build asthma-friendly units in a HOPE VI dev.
- City of Minneapolis: coordinating HH interventions in children's homes and day care centers

# 2003 Demonstration Grantees

- NY Indoor Env. Quality Center: leverages an EPA grant and includes a strong evaluation component (effectiveness of asthma interventions)
- The Medical Foundation, NE Asthma Regional Council: partners include Boston HA – will target homes in Boston and rural Vermont

# Key Items for Applicants

- Create project flow chart and complete Logic Model early in Process
- Have realistic goals and outcome measures (e.g., # of recruits)
- Involve the community in a meaningful way
- Plan on cost-effective intervention measures

# **Key Items for Applicants**

- **Use appropriate assessment methods and include QA/QC measures if conducting sampling**
- **Include meaningful community involvement**

# Healthy Homes Demonstration: Changes from FY 2003

- Updated policy priorities

# Summary

# **Summary information**

- **Key Items for Applicants**
- **Administrative Information**
- **Application Submittal**
- **Contact Information**

# Key Items for Applicants

- Read NOFA carefully
- Use “Checklist and Submission Table of Contents” for program NOFA to ensure that complete application is submitted
- Develop a sound plan for implementing the project
- Identify potential collaborators and secure commitments
- Address all elements of all rating factors

# **Administrative Information For All Applicants: SUMMARY**

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- **NOFA information – SuperNOFA Clearinghouse (800-HUD-8929) or (800-HUD 2209) for the Hearing Impaired**
- **[grants.gov](http://grants.gov) or [www.hud.gov/offices/lead](http://www.hud.gov/offices/lead)**

# Application Submittal SUMMARY

- Submit one original and three copies
- Mail applications to:
  - HUD Office of Healthy Homes and Lead Hazard Control
  - 451 Seventh Street, SW (P3206)
  - Washington, DC 20410
  - [Attn: *Specific Grant Program for which the applicant is applying*]
- Deadline: Must be delivered or postmarked by July 13

# Contact Information

- **Lead Hazard Control Grant,  
Lead Hazard Control Competitive  
Performance Based Renewal,  
Lead Hazard Reduction Demonstration**  
**Linda Ciancio: 202-755-1785x112,  
Linda\_J.\_Ciancio@hud.gov**
- **Operation Lead Elimination Action  
Program (LEAP)**  
**John Baker: 804-771-2100x3765,  
John\_L.\_Baker@hud.gov**

# Contact Information

- **Lead Outreach Grant**  
**Linda Ciancio: 202-755-1785x112,**  
**Linda\_J.\_Ciancio@hud.gov**
- **Lead Technical Studies,**  
**Healthy Homes Technical Studies**  
**Peter Ashley: 202-755-1785x115**  
**Peter\_J.\_Ashley@hud.gov**  
**Healthy Homes Demonstration**  
**Emily Williams: 336-547-4002x2067,**  
**Emily\_E.\_Williams@hud.gov**