

**Author(s):** Joan Durrance, 2009

**License:** Unless otherwise noted, this material is made available under the terms of the **Attribution - Non-commercial 3.0 license**

<http://creativecommons.org/licenses/by-nc/3.0/>

**We have reviewed this material** in accordance with U.S. Copyright Law **and have tried to maximize your ability to use, share, and adapt it.** The citation key on the following slide provides information about how you may share and adapt this material.

Copyright holders of content included in this material should contact [open.michigan@umich.edu](mailto:open.michigan@umich.edu) with any questions, corrections, or clarification regarding the use of content.

For more information about **how to cite** these materials visit <http://open.umich.edu/education/about/terms-of-use>.

Any **medical information** in this material is intended to inform and educate and is **not a tool for self-diagnosis** or a replacement for medical evaluation, advice, diagnosis or treatment by a healthcare professional. Please speak to your physician if you have questions about your medical condition.

**Viewer discretion is advised:** Some medical content is graphic and may not be suitable for all viewers.

# Citation Key

for more information see: <http://open.umich.edu/wiki/CitationPolicy>

## Use + Share + Adapt

{ Content the copyright holder, author, or law permits you to use, share and adapt. }



**Public Domain – Government:** Works that are produced by the U.S. Government. (USC 17 § 105)



**Public Domain – Expired:** Works that are no longer protected due to an expired copyright term.



**Public Domain – Self Dedicated:** Works that a copyright holder has dedicated to the public domain.



**Creative Commons – Zero Waiver**



**Creative Commons – Attribution License**



**Creative Commons – Attribution Share Alike License**



**Creative Commons – Attribution Noncommercial License**



**Creative Commons – Attribution Noncommercial Share Alike License**



**GNU – Free Documentation License**

## Make Your Own Assessment

{ Content Open.Michigan believes can be used, shared, and adapted because it is ineligible for copyright. }



**Public Domain – Ineligible:** Works that are ineligible for copyright protection in the U.S. (USC 17 § 102(b)) \*laws in your jurisdiction may differ

{ Content Open.Michigan has used under a Fair Use determination. }



**Fair Use:** Use of works that is determined to be Fair consistent with the U.S. Copyright Act. (USC 17 § 107) \*laws in your jurisdiction may differ

Our determination **DOES NOT** mean that all uses of this 3rd-party content are Fair Uses and we **DO NOT** guarantee that your use of the content is Fair.

To use this content you should **do your own independent analysis** to determine whether or not your use will be Fair.

Looking Again at Info Sought By Groups;  
Non-Profits & Neighborhood Groups in  
Hartford  
Hartford PL Model of Engagement

SI 645

WK 7 Nov 2, 2009

## Back To: AforA Table 6-2 Types of Information Needed by Citizen Groups

- Background knowledge/information
- Problem-solving information
- Knowledge of current conditions, government programs, legislation, proposals by bsns, etc
- Data for decision making including projections
- Comparative/evaluative data/information
- Political information based on experience of other groups/individuals—e.g., political savvy

# Background Knowledge/Info

- Info about how government (incl legislature) works
- Knowledge of gov't procedures in area of concern
- How to find info such as title search, property information (ownership, taxes), maps, demographics of neighborhood.
- Which agencies to contact
- Where to find statistics
- Mechanisms to force disclosure
- Jargon associated with the issue/problem

# Problem Solving Data

- ID the “real” problem/issue
- Understand the problem parameters, facets,
- Knowledge of complex issues (disinvestment)
- Conditions in neighborhood; community
- Knowledge of target group needs
- Legal implications of proposals/programs
- Costs/benefits of program

# Current Conditions Assoc w Problem

- How to find/locate people, agencies (directory info)
- Legislative calendar information
- Contents of bills, laws
- Contents of government regulations
- Business changes that would affect the community
- Current statistical data (crime statistics, etc)

# Projections—The Future— Data for Decision Making

- Government projections
- Environmental impact statements
- Long range plans by agencies or the organizations
- Possible effects of projections
- Costs/financial information re projected programs & their impact on area



# Comparative-Evaluative Information

- General
- Examples from other cities/locations
- Precedents
- Alternative information to information provided by expert, government, corporation, etc.

## Political Information (Savvy) Based on Accumulated Knowl/Experience

- Political info; what is possible
- The political process
- Political know-how (how to get around red tape; how to accomplish group's goal; using the political environment)
- Evaluative; which sources are reliable
- Whom to contact
- How to get the information actually needed;

# Sources of Local Information

- <http://www.ewashtenaw.org/>
- <http://www.a2gov.org/Pages/default.aspx>
- Townships: <http://www.twp.webster.mi.us/>
- State: <http://www.michigan.gov/>
- Federal: <http://www.usa.gov/>
- <http://www.lib.umich.edu/government-documents-center/explore/>
- Etc.

# Hartford Public Library's Community-Focused Initiatives

- Durrance, J.C., Souden, M., Walker, D. & Fisher, K.E. (2006). "Community problem-solving framed as a distributed information use environment: bridging research and practice " *Information Research*, 11(4) paper 262 [Available at <http://InformationR.net/ir/11-4/paper262.html>]
- Durrance, J. C., Walker, D., Souden, M., & Fisher, K. (2006). The Role of Community-Based, Problem-Centered Information Intermediaries in Local Problem Solving. In A. Grove (Ed.), *2006 Proceedings of the 69th Annual Meeting: Information Realities: Shaping the Digital Future for All* (Vol. 43): Information Today.

# Introduction to Hartford Study

- Most communities face problems that impact the quality of life
- Libraries, as info centers, should be key sources of relevant community problem solving information.
- Despite decades of community-focused IB research-**librarians** unable to anticipate info needs/use
- To remedy: US IMLS decided to fund proposals that help libraries anticipate information needs.
- IBEC funded by IMLS 2002-2005
- This research on community problem solving 1 of 8 IBEC studies.

# Methodology

- Qualitative study
- Methods: interviews, focus groups, observations; document analysis
- Two data collection rounds
  - Round 1: identified and determined the information behavior of community groups themselves
  - Round 2: focused specifically on explicating the library's approaches to interacting with the community and anticipating and responding to its needs.
- Data coded thematically; themes emerged from the data.

# Why Hartford?

- Hartford faces serious problems associated with urban decay
  - Second-largest city in wealthiest state in the U.S; yet the poorest city in state.
  - Median income is one-sixth that of Connecticut's most affluent municipality.
- Cadre of community groups who seek to solve problems
- A public library recognized nationally for its community focused work & desire to respond to community needs.

# The Library's Philosophy

*“Today's challenge is to reinvent the library to respond to community needs and aspirations, and yet to retain the core values of intellectual freedom, free and equitable access, and trust and mutual respect. The social change we are experiencing is as powerful as the technological change, and equally a driving force in the need to reinvent ourselves. How do we do that? By getting as close to the community as we can, paying attention to what they say, and participating in community organizations: **listening, learning, linking**”*

Louise Blalock, director (now retired)  
Hartford Public Library



# Study Background

## **Funding**

- One of eight field studies conducted as part of IMLS grant between 2002-2005. This study was practice-based.

## **Focus of IMLS grant**

- Develop approaches for librarians to use in anticipating the information behavior of people in community settings

## **Goal of this particular study**

- Determine how information professionals can better anticipate the needs of local citizen groups and non-profit organizations

## **Challenge for researchers: gaining entry**

# Methodology

## Qualitative methods

- Interviews, focus groups, observations, document analysis

## Data collection—two foci

- Examination of library's approaches to interacting with the community and anticipating and responding to its needs
- Examination of problem solving activities & information behavior of Hartford's local civic organizations
  - Organizations active in community problem-solving
  - Identified by library staff PLUS snowball sampling

# Community Groups in Study

## **Neighborhood organizations (PSCs & NRZs)**

- Problem-solving & neighborhood revitalization zone groups (17 officially designated neighborhoods)
- <http://www.hartfordinfo.org/> (a service of HPL)
- Primarily citizens, business owners
- Issues related to quality of life, economic development

## **Problem or issue-based organizations**

- Focused a particular issue rather than a geographically defined neighborhood

## **Meta-organizing groups**

- Organize other groups
- Convene groups and community activists
- Disseminate community information and liaison with community agencies



# **What we found In Round 1**

# PROBLEMS Faced by Hartford Groups

- **Similar to Problems** faced by Jane Jacobs and her neighbors and by groups in Toledo
- **Problems in response to actions or proposed actions** (or lack of action) by governmental agencies, by business or industry, and/or conditions within the community.

# Htford: an Information Use Environment

- The IUE concept is a contextual (people, problems, settings, problem resolution) framework for service development
- Taylor (1991): The IUE as “a bridge between
  - a) users and their environments and
  - b) . . . librarians.”
- Choo (2006): “people’s perceptions . . . control the *breadth and depth* of their information search--including the time and effort to spend on searching, where to search, how information encountered is to be filtered, and how much and what kinds of information are required.”

## Hartford's Community Problem-Solving IUE (1)

- The **people**--citizens--acting through community groups--including groups that meet regularly in city's 17 neighborhoods
- The **problems**--include blighted buildings, appearance of neighborhood streets, graffiti, traffic calming; problems are often interrelated--thus groups often coalesce around problems

## Hartford's Community Problem-Solving IUE (2)

- **The neighborhoods**, within the framework of the city, **comprise the setting**; it is shaped by activities of loosely connected groups throughout Hartford.
- **Problem resolutions** result from the way the group(s) view a problem as well as what they see as possible solutions



# Characteristics of Htfd Groups

- Groups tend to focus on the *problem* rather than on information.
- Groups take different approaches to problem solving:
  - Some look for explicit resolutions
  - Others take a more comprehensive approach to a problem;
- Problem-solving groups often work in partnership with other community stakeholders.
- Groups prefer solutions that have worked in the past.

# Information Behavior of Comm

- Community groups need, seek, use & share information
- A group's information needs, seeking & use are shaped in part by their approach to the problem
- Groups may tailor, distill & contextualize information to meet the needs of citizens & stakeholders.
- Regularly scheduled community meetings enable:
  - Information sharing
  - Problem resolution discussions
  - Possible problem reframing
  - An innovative public library to more effectively anticipate & respond to community needs

## *Problem-centered* information intermediaries

- Organizations have *constructed* an important information role
- **Primary function** and mission emanates from problem focus—engage citizens; solve or reduce the problem
- **Secondary function** is to provide and facilitate the use of relevant information

# Collecting & sharing information

- Formally and informally collect and share information
  - within their own groups
  - across network of community organizations
- Groups seek information from others

*“One of the things I have found in Hartford is that people are very likely to call someone else to get information...”*

*“You call an information guru, someone you know personally. Information gathering is based on personal relationships.”*

# Distilling, tailoring, interpreting

- Tailoring to constituents' needs
- Distilling
- Interpreting
- Vetting

*“People we deal with are not especially literate...  
And it [information] has to come in a way that's  
translated into a usable system or format.”*

*“We have to take very complicated issues like healthcare and  
translate it into ways people can understand. Not  
more info or data, but a way people can understand it.  
It's very challenging...”*

*“You can't show people charts and diagrams. It's not usable.  
You don't want to, in a meeting, overwhelm people with  
something that will make them feel stupid and not want to  
come back.”*

# Preparing for use and disseminating

- Prepare information for targeted use
  - e.g., meeting preparation packets including community reports and background information on discussion topics; handbook on how to do property research
- Disseminate information
  - meetings, workshops and seminars
  - mail out relevant, timely information on a regular basis

*“We give NRZs information. We look for information that would affect NRZs. We have liaisons and partnerships with different organizations in the city-tourism bureau, Christmas in April committee, and [we serve as] liaisons to those other groups. We have monthly meetings to report on programs, projects of interest, and things happening.”*



# **What we found In Round 2**

# Findings from the Library

- HPL's Neighborhood Teams professional practice focuses on Hartford's community orgs, the community's problems and problem resolution
- HPL has devised mechanisms, including the Neighborhood Team concept & <http://www.hartfordinfo.org/>
- that enable staff to engage with community organizations



# Findings re: HPL Neighborhood Teams (NTs)

- NTs represent HPL at 600 community meetings/year
- NTs represent HPL as community stakeholder
- NTs are **active participants** in the problem solving process
  - Information provision byproduct of participation
- The NT slogan is: “Listen, Learn, Link”

# Factors Associated with HPL Active Participation

- Librarians are 'at the table' by attending meetings and actively participating in them
- Librarians able to anticipate needs & provide relevant information **at the time of need/use**
- Staff able to **clarify information needs in real time**
- Providing timely relevant information sometimes contributes to **reframing the problem**
- Being 'at the table' results in collaborative actions involving HPL
- The Hartford Model of anticipating community information needs has
  - helped HPL overcome the limitations of present practice
  - changed the perceptions of HPL among members of the community

“[Her approach is to be] at the table. Not sitting in the back row, not standing by the door, but a participant. Even when there's nothing there for the library- so that you are perceived as, and in fact you are, a member of the group. She then looks for opportunities for the library to connect and make contributions. Rather than just hanging around and 'let me know if you need me' kind of thing.

-- HPL Manager

# How Does Hartford Public Library Get to “The Table”?

- HPL Staff in Neighborhood Teams:
  - Attend-participate in meetings
  - **Follow-up** (with info/support) based on what is heard
  - **Initiate** meetings
  - Engage in a variety of **active personal networking activities**
  - Develop a variety of collaborative relationships and partnerships
  - Make **presentations and conduct workshops** as needed
  - Actively use politically savvy approaches
- Hartford Public Library is woven into the natural fabric of various neighborhoods & the community

# How Does Hartford Public Library Support “Community Engagement”?

- Leaders & staff consciously focus on HPL’s community-centered ethic/role (including Neighborhood Teams and the “listen, learn, link” approach)
- Community-focused meetings attendance part of job description
- HPL hires staff who embrace the role
- The library fosters partnerships/collaborative activities
- Librarians design and brand specific community-focused services
- Creation of an internal structure that supports the activities that result in “at the table-ness” (meetings, training, etc)
- Active marketing
- Engage in a variety of activities designed to overcome barriers to role success including grant-writing to overcome financial/resource barriers