changing philanthropy

understanding how giving and volunteering are changing across communities

AFP Triangle May Breakfast Meeting May 14, 2014











moving philanthropy

Philanthropic Habits (Old Location)



Move (Life Event)



Philanthropy immediately unpacked through formal connections



New connections

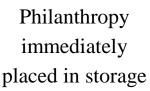


Philanthropic
Habits (New
Location)



Failed connections

Philanthropy unpacked later through informal connections







phase one: individual level findings

- Electronic Survey | Interviews of OLLI participants (Osher Lifelong Learning Institute)
 - •50+ years of age (generally), 470 respondents
 - Retired
 - •Well educated | Upper socio-economic status

Findings

- volunteerism is a gateway
- donation behavior takes longer
 - region matters
 - past behavior matters
- community structure supports philanthropic transfer
 - Formal institutional connections (secular and religious) facilitate transfer



phase two: community level impact

- Questions
 - How changes in community impact civic fabric (Big N: using some decennial data)
 - census return
 - voting
 - nonprofit community
 - Numbers
 - Fiscal Health
 - Initial Findings: less stable communities, less healthy nonprofits
- Next Steps
 - Identify community case studies
 - Focus on subpopulations (military, Hispanic, corporate, other retired)

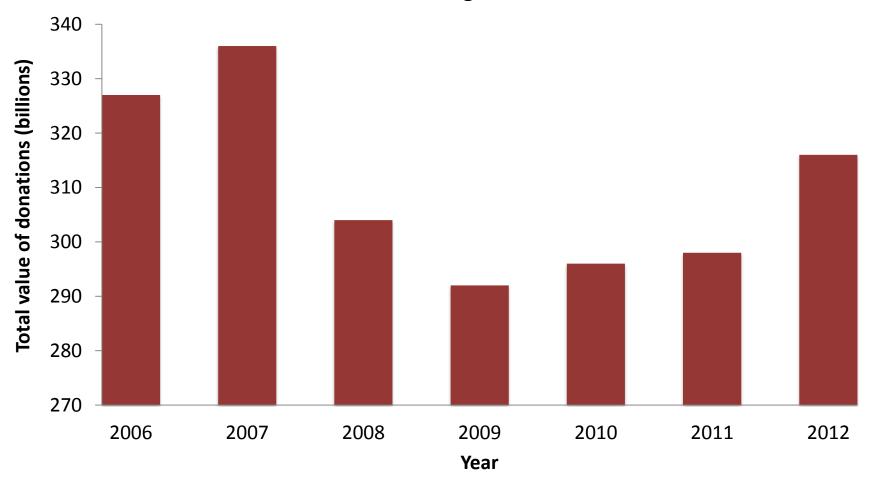


SNAPSHOT OF GIVING NATIONALLY & IN NORTH CAROLINA



giving nationally

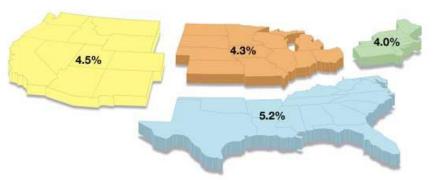
Charitable Giving: National





Note: All dollar figures are adjusted for inflation. Source: "Giving USA," Indiana University Center on Philanthropy

giving regionally



Donors in Southern states, for instance, give roughly 5.2 percent of their discretionary income to charity—both to religious and to secular groups—compared with donors in the Northeast, who give 4.0 percent.

But the generosity ranking changes when religion is taken out of the picture. People in the Northeast give the most, providing 1.4 percent of their discretionary income to secular charities, compared with those in the South, who give 0.9 percent.





giving in NC

- In 2006
 - 3,926,249 individual tax returns
 - 32.1% filers itemize & claim charitable deductions
 - \$5.4 billion total charitable giving
 - \$4,282 average giving
 - 4.2% of adjusted gross income
 - 5.0% filers itemize & do not claim charitable deductions
- In 2011
 - 5.9% of discretionary income given ranked 9th among 50 state
 - \$4.3 billion in total charitable giving
 - \$3,132 median contribution

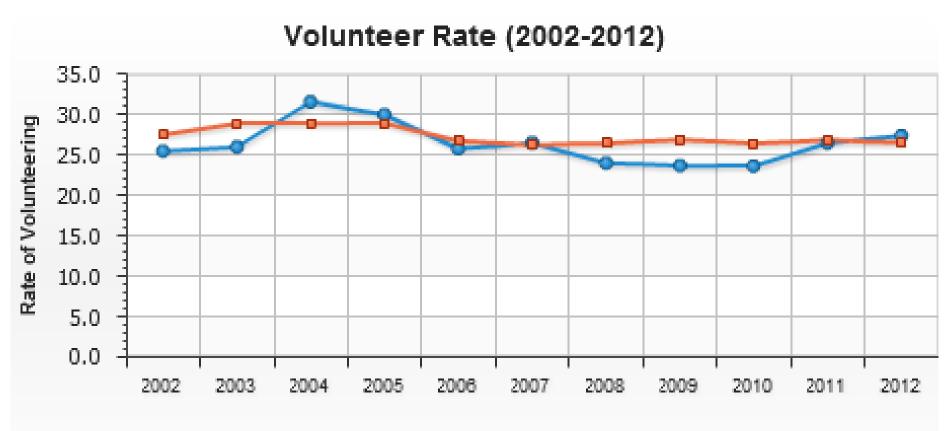


SNAPSHOT OF VOLUNTEERING IN NORTH CAROLINA



- 2.05 million volunteers
- 25.8% of residents volunteer ranked 33rd among the 50 states and Washington, DC
- 265.5 million hours of service
- 35.4 hours per resident
- \$5.9 billion of service contributed



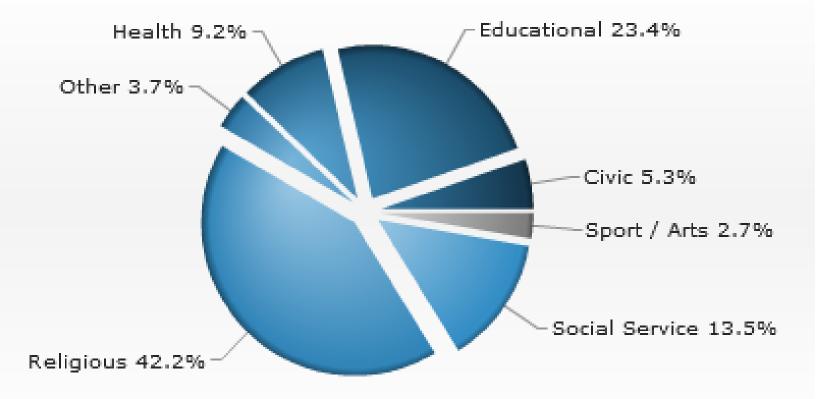




— North Carolina — US



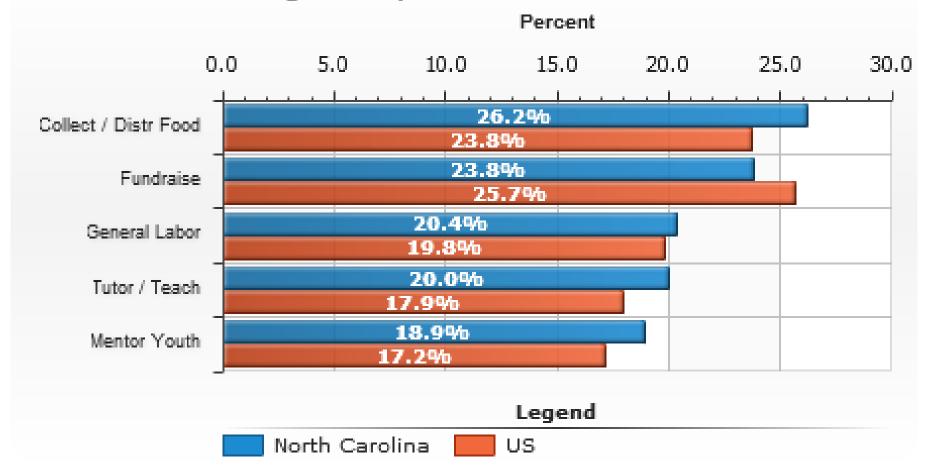




Numbers in the chart may not add up to 100% because of rounding



Among the Top 5 Volunteer Activities





giving & volunteering in NC

Discussion:

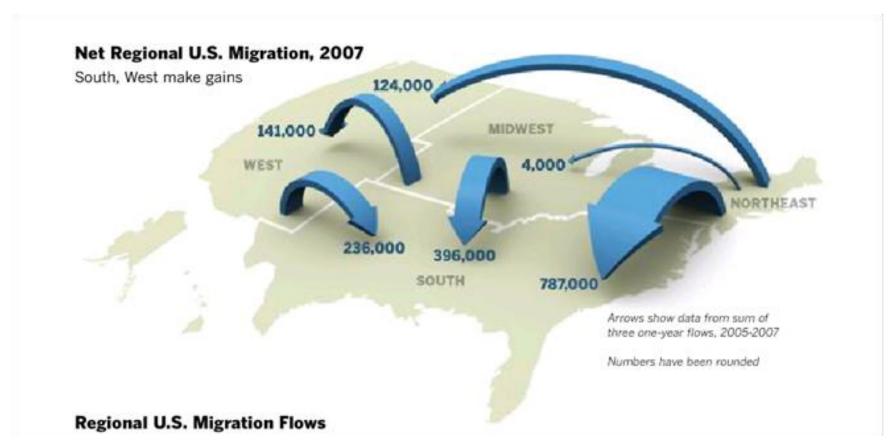
– Why is North Carolina ranked #9 in giving & #33 in volunteering instead of having similar rankings?





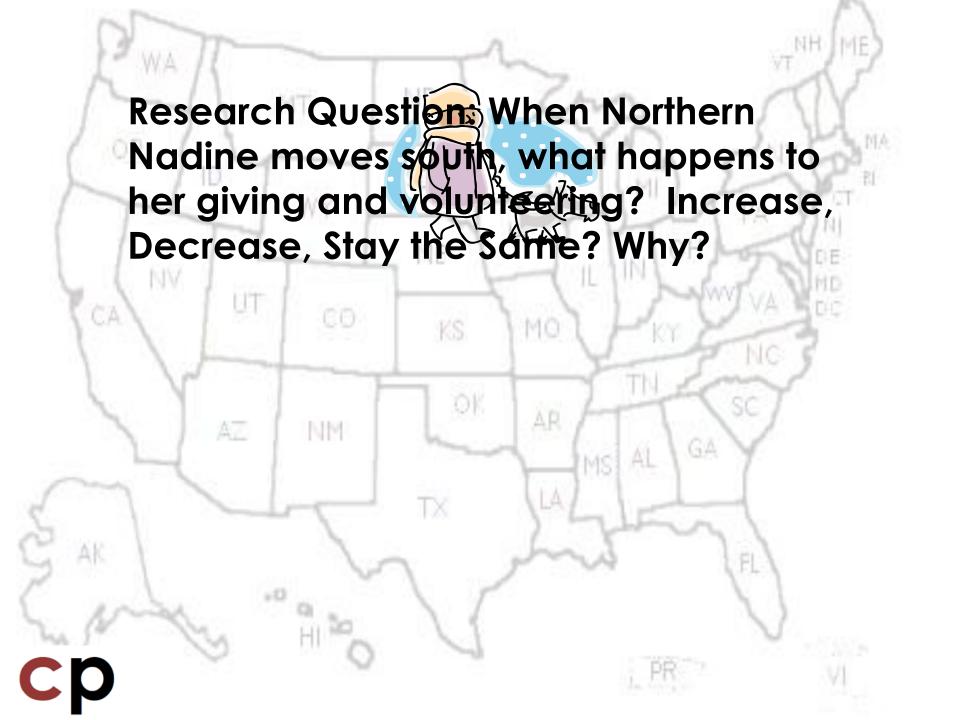
GEOGRAPHIC MOBILITY AND PHILANTHROPY: A RESEARCH STUDY

migration to the south

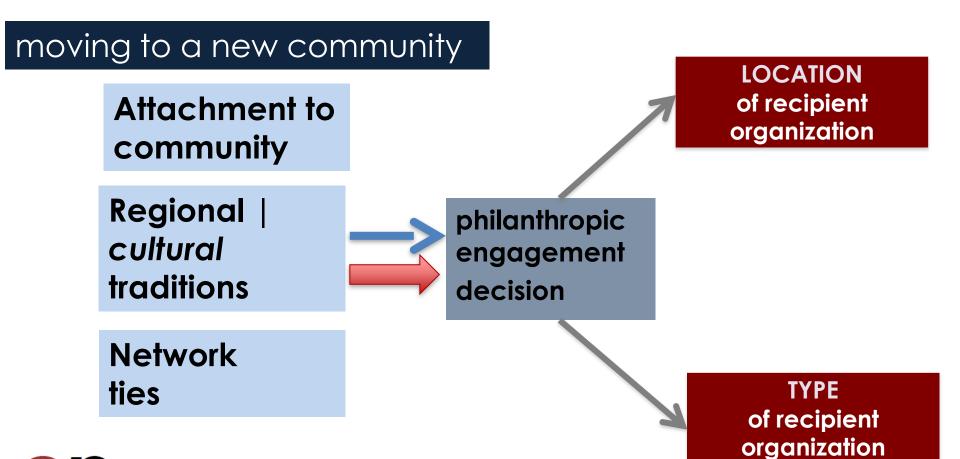


Source: Pew Research Center http://pewsocialtrends.org/maps/migration/





engagement model for geographically mobile



methodology

- Electronic Survey of OLLI participants (Osher Lifelong Learning Institute)
 - •50+ years of age (generally)
 - Retired
 - •Well educated | Upper socio-economic status
- Questions: philanthropic & civic behavior, location of engagement, history of residences, perceptions of community, pathways of participation, & attitudes toward philanthropic & service
- **Key DVs**: Volunteer Hours, Donations, %of Donations to SENC NPs, % of Secular Donations to SENC NPs.

470 Respondents

23.5% Response Rate



mobile & active

Years Lived in community	14
# Times Moved	4.40
% Volunteering	77%
Total # organizations volunteered for	2
Total # volunteer hours	138 (mean) 54 (median)
% Serving on a board	40%
% Donating	89%
Total Dollar Value of All Donations	\$ 4,667(mean) \$ 1,125(median)
Total # organizations donated money to	5.25
% of total donations to SENC NPs	65%
% of total donations to secular SENC NPs	52%

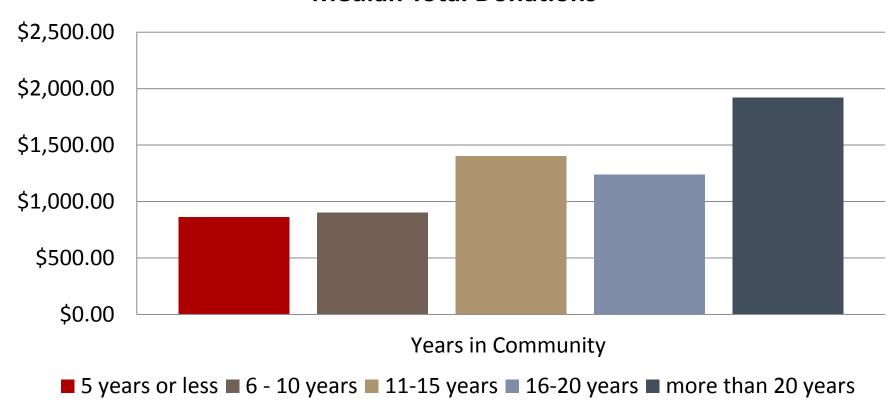


ATTACHMENT: LENGTH OF RESIDENCE



moving disrupts giving?

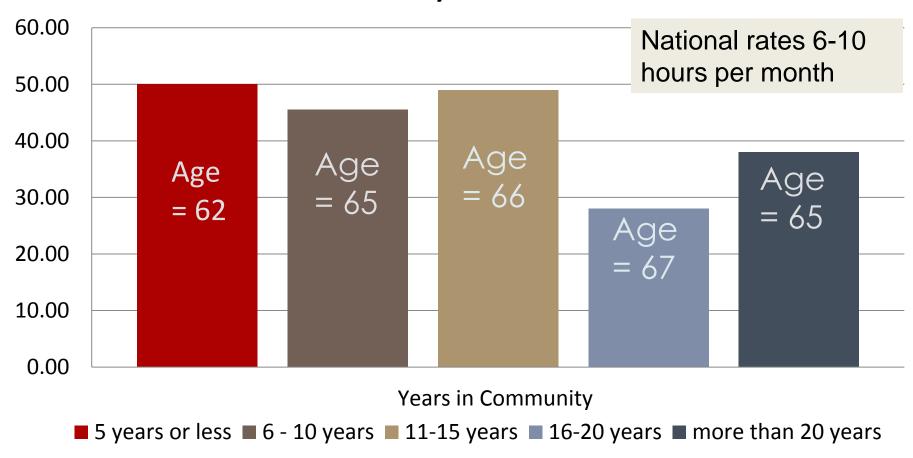
Median Total Donations





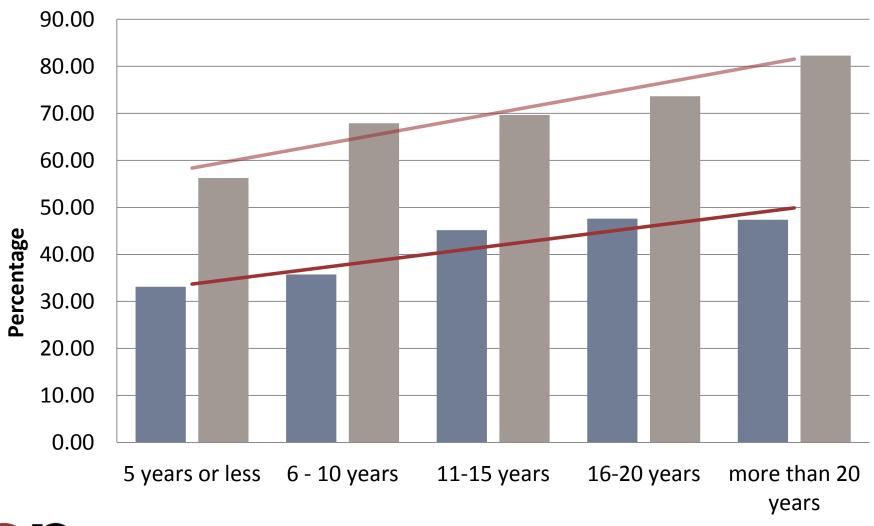
volunteering as a means of entry

Median Yearly Volunteer Hours





increasing local engagement



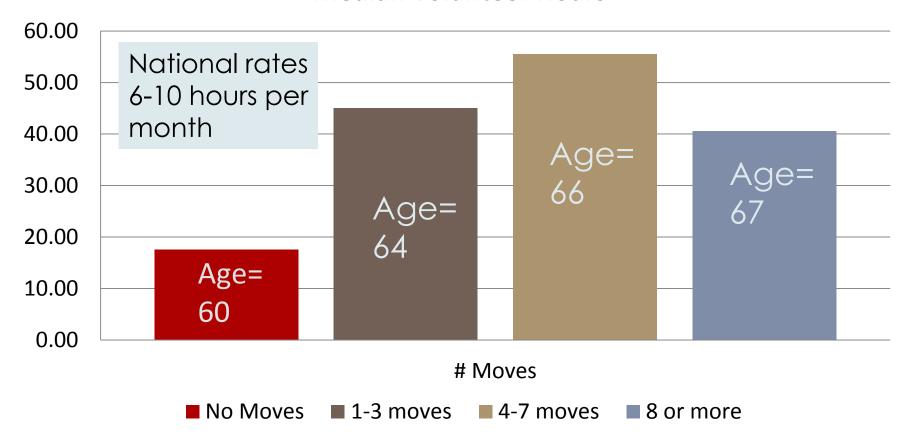


■ Current Board Member

■ Donations to CF*

learning to move-in

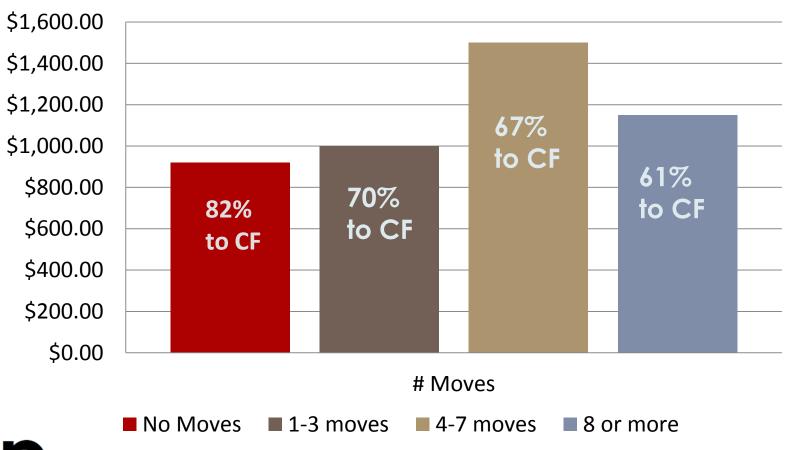
Median Volunteer Hours





dispersed giving

Median Donations





results organization location

- Giving to Southeast North Carolina
 - Duration of residence (+, quantity local & % local)
 - Personal networks (+, quantity total & local)
 - Volunteer hours (+)
 - Sense of Community (+, % local)

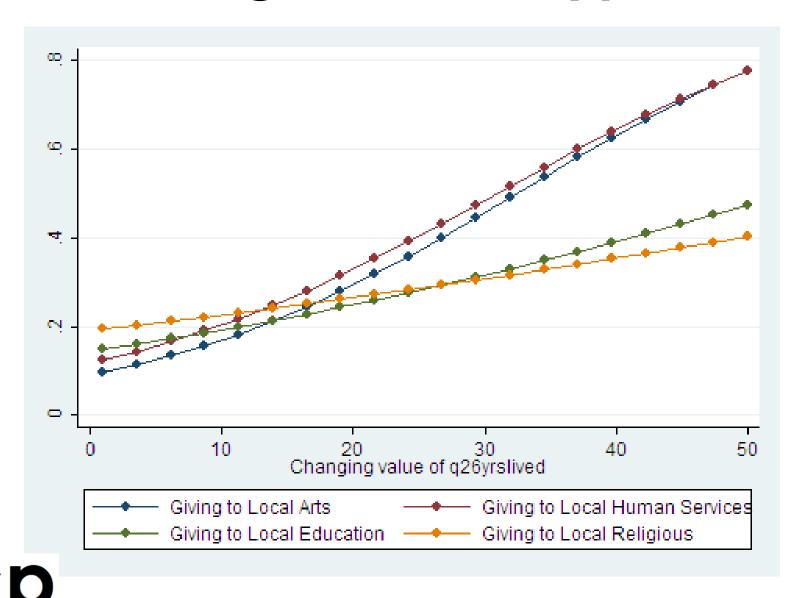


results organization type

- Duration of residence is:
 - Positively related to giving to local arts organizations
 - Positively related to giving to local human service organizations
 - Not related to giving to local educational organizations
 - Not related to giving to religious organizations
- There are different pathways to involvement in different types of organizations



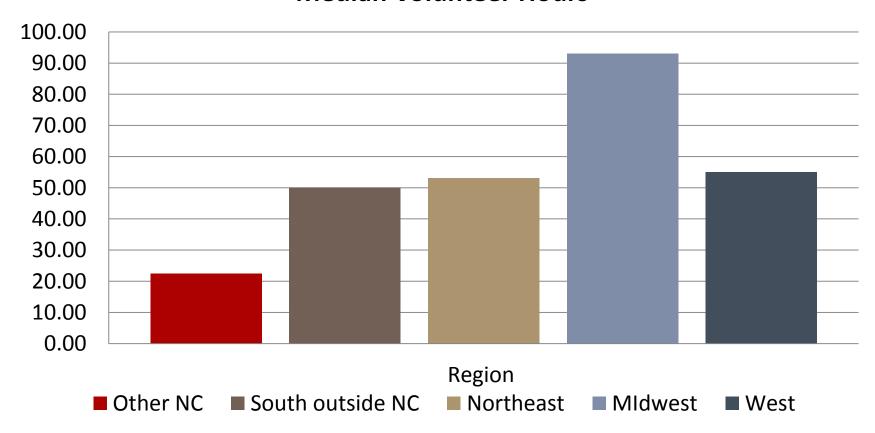
results organization type



REGIONAL | CULTURAL TRADITIONS

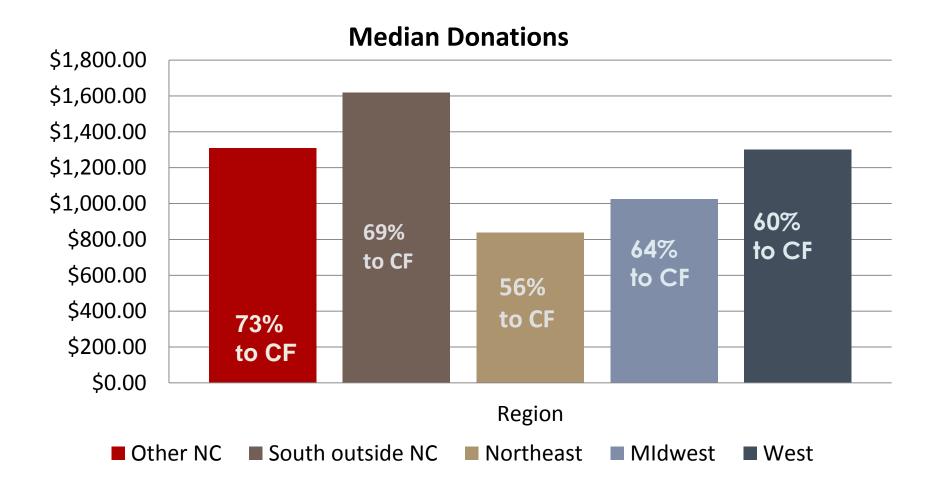
region matters

Median Volunteer Hours





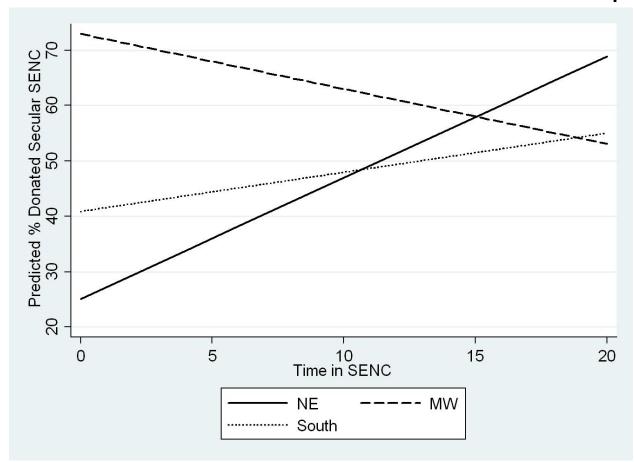
region matters





becoming engaged...

Predicted Percents of Donations Given to Secular SENC Nonprofits





LOCAL NETWORK TIES



pathways of engagement

	Informal	Formal
Weak	Co-workers; Organization representative.	Community appeal; Website; Newspaper ad.
Strong	Friends; Family.	Secular: Meetings; Memberships Religious: Church.



impact of pathways on volunteering

Predicted Values of the Number of Volunteer Hours for "Average" Respondent				
No Masters, No Second Home & all other forms of engagement held to 0				
	retired < 5 years 6-10 years >11 years			
	< 5 years	6-10 years	>11 years	
Non-weekly religious attendance	77	127	120	
Weekly religious attendance	147	164	139	
0 Secular Meetings	65	73	108	
1 Secular Meetings	82	119	121	
2 Secular Meetings	99	173	134	
0 invitations from friend/family	64	107	87	1
1 invitations from friend/family	74	119	106	
2 invitations from friend/family	84	131	125	



proposed path of engagement

UNCW MPA Nonprofit Studies

Time In Community

Number of Connections & Invitations to Participate From Family, Friends, & Coworkers

Attention to Community Issues, Resources, Community Meetings

Strong formal religious ties

 Religious participation as gateway to involvement.

Strong formal secular ties

 Formal Memberships increase with personal interest.

Strong informal ties

 Invitations to volunteer increase with # of family and friends who also volunteer.

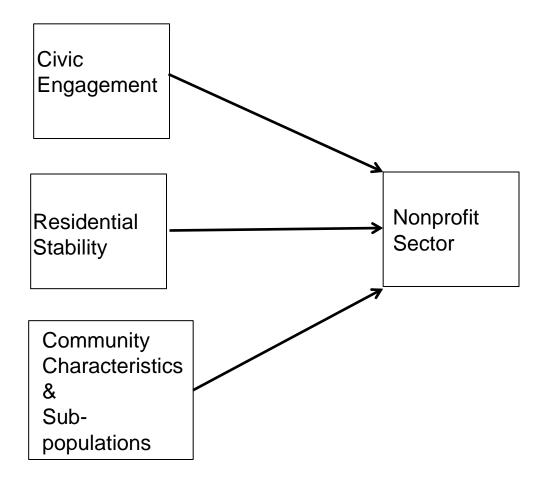


project phase II

- Examine impact of moving on nonprofit sector.
- 3 Research Questions
 - How do changing population dynamics influence the size, scope and structure of the local nonprofit sector?
 - Does the influx of specific population groups affect this relationship (i.e., retirees, immigrants, military families)?
 - How does community-level civic engagement condition the relationship between population change and the local nonprofit sector?



model





understanding how giving and volunteering are changing across communities

data and methodology

- Data sources
 - 3 panels (1990, 2000, 2010)
 - 990 data from NCCS
 - 501(c)(3)s and Private Foundations analyzed separately
 - Size, composition, financial capacity
 - Census Bureau Data
 - Civic engagement: county voting & census return rates
 - Population: total, retirees, immigrants, military families
 - Movement: Same house, Different County, Different State

Method

- Analysis at the <u>county</u> level
- Random-effects (between counties) linear regression models in Stata (xtreg) with robust standard errors



results and key findings

Base model

	Ln(#NPs)	EOY Asts.	Contribs.	FR Exp.
Pop.	+	+	+	+
Income	+	+	+	+
Inc. sq.	-	-	-	-
%Hisp.	-	-		-
%Black			+	
%20-23	+	+	+	+
%65+			-	
Yr-2000	+	+	+	+
Yr-2010	+	+	+	+
Constant	+	+	+	+



results and key findings

Basic Population Changes

	Ln(#NPs)	EOY Asts.	Contribs.	FR Exp.
Pop. change				
Pop. change ²	-			
% Same house	+	+	+	+
% Different County	1	-		-
% Different State	-	-	-	-

conclusion initial findings

- Change in Population Does Not Matter
- Residential Stability Matters
 - The more "drastic" the changes, (i.e., greater % of households from other states) the larger the decrease in "health" of nonprofits

conclusions

- •Phase I
 - •How to "retain" philanthropic dollars
 - Public Policy
 - Creating a sense of community
 - Nonprofits
 - Creating social connections
 - •More than just the ask... the involvement through volunteering and places of worship
 - Regional barriers: Time matters
 - •Midwesterners are initially more generous
 - •However, over time Northeasterners may become more generous
- Phase II
 - More stable communities, "healthier" nonprofits

next steps

- •NC's other highly mobile communities
 - Immigrants
 - Military
 - Corporate transfers
- •Study a "community"
 - Boom town
 - Bane town



discussion

- Does your professional experience corroborate or contradict our findings?
 - How do new move-ins to an area become engaged in local organizations?
 - How important are length of residence, regional/cultural traditions, and local network ties in getting people involved with your nonprofit?
- How can you use this information in your professional work?
- What are we missing? (or, what else would you like to know?)



thank you

To continue the conversation: Richard_Clerkin@ncsu.edu

For more details, please see our published research for this project:

Nesbit, B., Christensen, R. K., Tschirhart, M., Clerkin, R. M., & Paarlberg, L. E. (2013). Philanthropic Mobility and the Influence of Duration of Donor Residency on Donation Choices. *VOLUNTAS: International Journal of Voluntary and Nonprofit Organizations,* DOI: 10.1007/s11266-013-9433-y.

Clerkin, R. M., Paarlberg, L. E., Christensen, R. K., Nesbit, B., & Tschirhart, M (2013). Place, Time, and Philanthropy: Exploring Geographic Mobility and Philanthropic Engagement. *Public Administration Review, 73* (1), 97-106.