

Conducting a TxCDBG Survey

Required Steps

- 1. Identify Project Service Area
- 2. Determine if LMISD or a survey is appropriate
- 3. Identify Type of Questionnaire required
- 4. Determine if survey is large enough to be random or 100% survey
- 5. Conduct Survey
- 6. Submit documentation to TDA for approval

When to Use a Survey

- The service area of the project does not coincide with the boundaries of a census designated geographic area.
- The service area of the project extends beyond the borders of a geographic area.
 - May use LMISD data and survey the beneficiaries beyond the geographic area or survey the entire service area.
- Project has a direct benefit

Direct vs Indirect

- Direct Benefit
 - Installation / replacement
 - Water or sewer yard service lines
 - Onsite sewage facilities (OSSF)
 - Housing Rehabilitation
 - Anything on Private Property
 - Job Creation/Retention

Benefit Area - Indirect Benefit

Water Distribution Lines or Sewer Collection Lines in Residential Areas

Residents of a target area are beneficiaries if the water or sewer lines installed through the application activities provide service (or access to service) to all residents of the area.

Water Treatment, Water Supply, Water Storage Improvements

The residents of a service area that will be served by the proposed treatment, supply, or storage improvements are counted as beneficiaries. These improvements generally provide a community-wide or system-wide benefit.

Benefit Area - Indirect Benefit

Street Improvements

Beneficiaries of street improvement projects include residents whose property lines abut the arterial or collector streets targeted for improvement, as well as those who rely on the targeted streets as the only way to access their area of residence.

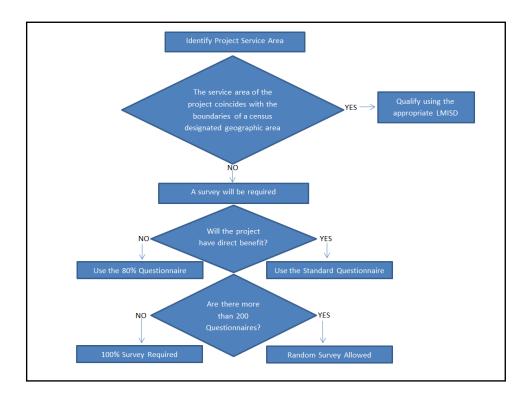
Residents of arterial street blocks whose property directly abuts either side of the collector streets targeted for improvement are also considered beneficiaries.

Direct vs Indirect

- Direct Benefit
 - MUST use Standard Questionnaire with 30%, 50% and 80% AMFI levels
 - Need to capture additional data (e.g. race and ethnicity)
- Indirect Benefit
 - May use 80% ONLY Questionnaire

Survey Size and Type

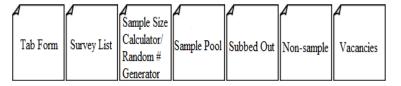
- Direct benefit is ALWAYS 100% of beneficiaries surveyed
- If there are more than 200 questionnaires for indirect benefit, a random survey may be completed.
- For less than 200 questionnaires 100% of beneficiaries must be surveyed.
- Must have 80% response rate



Where are the forms?

- TexasAgriculture.gov
 - Grants & Services
 - Community Development
 - All CDBG Resources
 - Beneficiary Documentation
- Or just search "Beneficiary Documentation"

Survey form order



Only random sample surveys will include the Sample Size Calculator/Random Number Generator, subbed-out questionnaires, and non-sample questionnaires.

A Few More Things

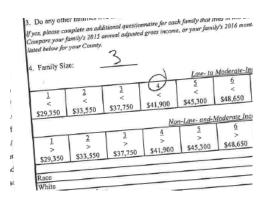
- Surveys are good for 5 years from the date of the earliest questionnaire
- Only Surveys with signed tabulations will be reviewed
- If it's not the same target area, it's a separate survey

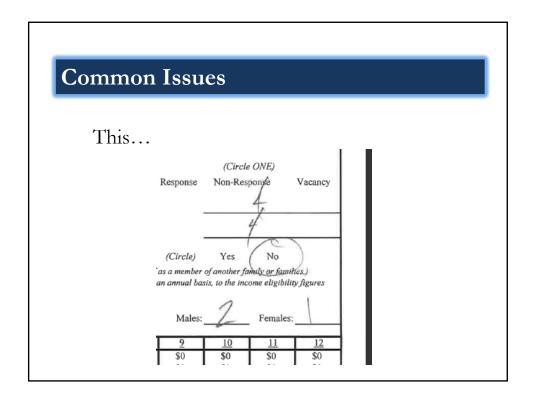
Common Issues

- Not surveying the entire service area
- Counting vacancies in "Number of Households Receiving Project Benefits"
- Not reaching 80% response rate
- Each target area survey must be 51%, not a cumulative of multiple target areas to reach 51% LMI
- Poorly completed questionnaires... like these

Common Issues

Indicating a family income different than the size indicated





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Date?							
Respondent's Information							
Street Address:	807	,		793	58	Phone:	
Contact Attempts:		Time: 930	(Circ	-		20.047	
First Attempt: Second Attempt:	Date:	Time: 730	A.M.	P.M. P.M.	Response	Non-Response	Vaca
			_ 1.1/1.	1 -171-	response		· acc
1. Including yourself, ho	w many people usually li	ve in this unit?					

Common Issues	
General legibility	
Ropesville -espondent's Information: Street Address: Contact Attempts:	<u>Lounty Name:</u> Hockley Zip Cod

Preferences

- Electronic submission
 - Keep originals, just have to send them back
- Less than 200 organized by Family Size with LMI and non-LMI separated
- Random survey organized by random number generator
- Locations list with all the required information