# ATTACHMENT B: Health Department Homeless TB Data Collection Instrument

# I. Demographics and control program characteristics

Jurisdiction \_\_\_\_\_\_ Fill in \_\_\_\_\_

Population size of your jurisdiction (check the appropriate box)

Less than 50,000 people	
Between 50,000 and 100,000 people	
Between 100,000 and 500,000 people	
More than 500,000 people	

Number of TB cases in 2012 \_\_\_\_\_ Fill in \_\_\_\_\_

A. Please indicate how the TB program is organized within the health department: *(check the appropriate box)* 

Stand alone	
Integrated with other communicable diseases	
Integrated with other program (specify)	
Other (please specify)	

- B. How many staff are solely dedicated to your TB Control Program?
- C. Please indicate how many staff members work in your TB control program, how much of their time is dedicated to working in the TB control program and if communicating with homeless service providers is part of their work responsibilities: (please indicate how many staff in each category)

Type of staff member	Number	Dedicated time to TB (%)	Designated to communicate with homeless service providers (Y/N)
Medical Doctors			
Registered Nurses			
Licensed Practical Nurses			
Medical Assistants or Technicians			

Public reporting burden of this collection of information is estimated to average 20 minutes per response, including the time for reviewing the instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspects of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Information Collection Review Office, 1600 Clifton Rd, NE, MS D-75, Atlanta, GA 30333; ATTN: PRA (0920-0879).

DIS/DOT workers		
Clinical/Public Health Investigators		
Epidemiologists		
Administrative staff members		
Other		

D. What is your job title?\_\_\_\_\_\_*Fill in\_\_\_\_\_* 

# II. Perception and assessment of the problem

A. Do you perceive TB among homeless persons is a problem in your jurisdiction?

Yes / No

B. How is the housing status of a TB patient assessed (for documentation on the RVCT)?

<u>k all that apply)</u>	
Interview	
Chart review	
Homeless	
registry (HMIS)	
Other (please	
specify)	

C. Does your TB program have written guidance on addressing TB among the homeless? (For example, written policy or plan to address TB among the homeless, as described in CDC guidelines published by the Division of TB Elimination and the Advisory Council for the Elimination of TB in 1992). Yes / No

Written policy	Yes / No
Do you have a written policy on TB case finding and treatment completion	
among homeless persons?	
Do you have a written policy on Latent TB Infection (LTBI) screening and	
treatment for homeless persons if HIV infection or other medical condition	
existed that increases TB?	
Do you have a written policy on examining and potentially retreating	
inadequately treated TB disease and infection among homeless persons?	
Do you have a written policy on conducting contact investigations for cases	
reported as homeless, including shelter screenings?	
Please provide any additional details about use of written policies to add	occ TR amor

Please provide any additional details about use of written policies to address TB among homeless persons.

(Check all that apply)

D. If no, do you employ guidance from other jurisdictions? Yes / No

## III. Tuberculosis outbreaks

Please indicate whether you have had any TB outbreaks involving any cases among homeless persons during the time period listed in the first column (mark zero if there have been no outbreaks involving homeless persons)

Time Period	Number of outbreaks among homeless persons	Shelter involved in the outbreak(s)? <i>Yes/No</i>
2011–2013	-	
2008–2010		
2008–2005		

### IV. Working with health care for the homeless providers and shelters

A. Please indicate the approximate frequency of meetings with homeless service providers (for example, monthly meetings with shelter directors or health care for the homeless providers): (check the appropriate box)

More than 1 each month	
Monthly	
Quarterly	
2 times each year	
Annually	
Never	

a. If you are conducting meetings, please check those who are invited to attend: *(check all that apply)* 

Health Care for the Homeless clinic	
staff / representatives	
Shelter directors	
Shelter staff members	
Homeless advocacy agency staff	

(e.g., Coalition for the	Homeless)	
Other (please specify		

B. Please check if you have MOUs (memorandum of understanding) with homeless service agencies to provide TB care (for example, a health care for the homeless clinic to conduct TB screening): *(check all that apply)* 

No memorandum of understanding	
TB screening	
Chest radiography	
Treatment of latent infection	
Treatment of active TB disease	

# V. Screening

A. Do you perform tuberculosis screening for individuals currently experiencing homelessness?

Yes / No

i. If yes, please indicate screening location(s) (check all that app	ly)
Location	
Public health (TB) clinic	
Community Health Centers	
Health Care for the Homeless clinics	
Homeless shelters	
Mobile clinic	
Street outreach	

ii. If yes, what TB screening tests are used to screen homeless individuals? *(check all that apply)* 

Tuberculin skin test	
IGRA	
Symptom screen	
Chest radiograph	
Sputum examination (AFB smear)	

B. Do you perform HIV screening for individuals currently experiencing homelessness?

Yes / No

### VI. TB Control Program Interventions

A. Contact investigations

Health fairs

Other (please specify)

i. How often are contact investigations conducted once a contagious TB patient is identified? *(check the appropriate box)* 

None or rarely (0%)	
As needed (25%)	
Sometimes (50%)	
Almost always (75%)	
Always (>90%)	

ii. How often are contact investigations conducted once a contagious TB patient with a history of homelessness or is currently homeless is identified?

(check the appropriate box)

None or rarely (0%)	
As needed (25%)	
Sometimes (50%)	
Almost always (75%)	
Always (>90%)	

#### iii.

In the last year,	
Has a contact investigation been deemed not	Yes/ No
feasible for a homeless TB patient?	
Have location based investigations followed	Yes / No
after identifying a homeless TB person in your	
jurisdiction?	
How many homeless TB patients had at least 1	Number
name based contact?	
How many homeless TB persons had 4 or	Number
more name based contacts?	

- B. Housing as a TB control program intervention
  - i. How often are homeless TB patients provided housing after diagnosis in your jurisdiction? (*check the appropriate box*)

None or rarely (0%)	
As needed (25%)	
Sometimes (50%)	
Almost always (75%)	
Always (>90%)	

1. Please list the top 5 types of facilities/organizations that provide housing for homeless TB patients in your jurisdiction (examples: hotel, motel, nonprofit organization like American Lung Association, local hospital)

2. For what period of time are homeless TB cases housed after diagnosis?

(check all that apply)

# C. Treatment

- i. Do you ever provide treatment for LATENT TB infection to your homeless patients? *Yes / No*
- ii. What regimens are used to treat latent TB infection among the homeless? *(check all that apply)*

LTBI treatment regimen	
9 months INH	
6 months INH	
12 weeks INH/Rifapentine	
Biweekly INH for 9 months	
4 months Rifampin	
Other (please specify)	

iii. If yes, is the treatment directly observed? (check all that apply)

Directly Observed Treatment for:	
All homeless patients	
Pediatric patients	
Patients on 12 weeks isoniazid (INH)/Rifapentine	
Patients on biweekly INH for 9 months	
Patients on 4 months Rifampin	
Never	
Other (please specify)	

D. Providing incentives

i. Are any incentives (monetary or in-kind) used with homeless patients during treatment for ACTIVE TB disease?

Yes / No

ii. Are any incentives (monetary or in-kind) used with homeless patients during treatment for LATENT TB infection?

Yes / No