Project's Relative Population Benefit to Underserved Communities Score

(See Appendix A.2 in the Program Guidelines for more details on how this score is calculated)

Step 1 of 3: Complete Table A. The tab named "EXAMPLE Step 1 of PB" shows a sample of how to complete this tab. You will first identify underserved census tracts within a 1/2 mile radius of the perimeter of your project's infrastructure site(s), and list these census tract numbers in column (2).

To determine the half mile radius around your infrastructure project sites, see the tutorial on the CCLGP website titled "START HERE - Determine the Half Mile Limits Around Your Project".

To know whether a census tract within a half mile of your infrastructure site(s) is considered "underserved", see the section "Underserved Communities" in the Program Guidelines. You must pick one definition of "underserved" community", and use it throughout this table. If the community surrounding the project is considered underserved bosed on multiple definitions, choose the option that best supports the community's status as underserved. Record your choice at the top of Table A in Row 7, below.

Record the population of each underserved census tract in column 3, and record the score of that tract based on the underserved community definition you have chosen in column 4. Refer to the Local Match Tutoriols on the CCLGP website to determine the population of the census tracts and the metric scores for these census tracts. There are 4 Local Match Tutoriols of 4 different ways to define your community as underserved. There is not a tutorial on the fifth definition, Native American Tribal Lands. If a census tract around your project site is underserved based on this definition, just write "Triba" in column 4.

After completing this table, you should have the "Sum of the population of all <u>underserved</u> census tracts within a ½ mile radius of the infrastructure project site(s).".

In the blue box. Then you can move on to the second tab, which has the last two steps to determine your project's Relative Population Benefit to Undeserved Communities Score.

f you need to add more rows to the below table for additional census tracts, you can, however, be aware that the formulas will not carry over if you add more ows. Thus, you will need to adjust the formulas to include the added rows.

Table A. Infrastructure Work Population Benefit to <u>Underserved</u>					
	List the Option Used to Define Community as Underserved: (For information on the 5 options, see the program guidelines section "Underserved Communities".)				
Location Relative to Project Site(s)	Underserved Census Tract Number*	<u>Underserved</u> Census Tract Population	Metric Score of Census Tract (using the chosen option listed above)		
(1)	(2)	(3)	(4)		
Project Site A					
Within a ½ mile radius of the perimeter of the <u>infrastructure</u> project site.	3032752	2247	77.75		
Within a ½ mile radius of the perimeter of the <u>infrastructure</u> project site.	6028252	410	83.9		
Within a ½ mile radius of the perimeter of the <u>infrastructure</u> project site.	6028377	416	76.68		
Within a ½ mile radius of the perimeter of the infrastructure project site.	6028534	552	82.25		
Project Site B					
Within a ½ mile radius of the perimeter of the <u>infrastructure</u> project site.		0			
Within a ½ mile radius of the perimeter of the <u>infrastructure</u> project site.		0			
Within a ½ mile radius of the perimeter of the infrastructure project site.		0			
Within a ½ mile radius of the perimeter of the infrastructure project site.		0			
Project Site C					
Within a ½ mile radius of the perimeter of the <u>infrastructure</u> project site.		0			
Within a ½ mile radius of the perimeter of the infrastructure project site.		0			
Within a ½ mile radius of the perimeter of the infrastructure project site.		0			
Within a ½ mile radius of the perimeter of the <u>infrastructure</u> project site.		0			
Project Site D Within a ½ mile radius of the perimeter of the infrastructure project site.		0			
Within a ½ mile radius of the perimeter of the infrastructure project site.		0			
Within a ½ mile radius of the perimeter of the infrastructure project site.		0	_		
Within a ½ mile radius of the perimeter of the infrastructure project site.		0			
tracts within a ½ mile	of all <u>UNDERSERVED</u> census radius of the perimeter of frastructure project site(s).	3625			

otes: *Communities with a population of less than 15,000 may use data at the Census Block Group level. Unincorporated communities may use data at the

ensus Place leve

Project's Relative Projudation Sensell to Underserved Communities Score

Elec Apparent A.2 at the Projugate Guidation. Intro Motificial on New York Concentration.

The 2 of 2 Complete Sensel Sensel

Table 8.	nfrastructure Work Population	Benefit to Overall Population
Location Relative to Project Site(s)	Census Tract Number*	Census Tract Population
(1) Project Site A	(2)	(3)
Within a 16 mile radius	3032752	2,247
of the perimeter of the <u>introstructure</u> project site.		
Within a % mile radius of the perimeter of the <u>intrastructure</u> project site.	6028252	410
Within a 15 mile radius of the permeter of the intrastructure project site.	6028377	416
Within a % mile radius of the perimeter of the intrastructure project site.	6028534	552
Within a 16 mile radius of the perimeter of the <u>intrastructure</u> project site.		0
Within a 15 mile radius of the perimeter of the <u>intrastructure</u> project site.		0
Within a 16 mile radius of the perimeter of the <u>introstructure</u> project site.		0
Within a % mile radius of the perimeter of the intrastructure project site.		0
Within a 16 mile radius		
of the perimeter of the intrastructure project site.		0
Within a 16 mile radius of the perimeter of the <u>intrastructure</u> project site.		0
Within a 16 mile radius of the perimeter of the <u>intrastructure</u> project site.		0
Within a 15 mile radius of the perimeter of the <u>introstructure</u> project site.		0
Within a 15 mile radius of the perimeter of the intrastructure project site.		0
Within a 16 mile radius of the perimeter of the <u>introstructure</u> project site.		0
Within a % mile radius of the perimeter of the <u>introstructure</u> project site.		0
Within a % mile radius of the perimeter of the intrastructure		Ō
project site C Project Site C Within a 16 mile radius of the perimeter of the introstructure		0
within a % mile radius of the perimeter of the intrastructure project site.		0
orolect site. Within a % mile radius of the perimeter of the intrastructure		0
project site; Within a % mile radius of the perimeter of the introstructure		ō
the introstructure project site. Within a 15 mile radius of the perimeter of the introstructure		0
proiect site.		
Within a % mile radius of the perimeter of the intrastructure project site.		0
of the perimeter of the introstructure project site.		0
Within a 16 mile radius of the perimeter of the <u>introstructure</u> project site.		0
Project Site D Within a 16 mile radius of the perimeter of the introstructure project site.		0
Within a % mile radius of the perimeter of the intrastructure		0
within a % mile radius of the perimeter of the intrastructure		0
within a % mile radius of the perimeter of the intrastructure		0
project site. Within a % mile radius of the perimeter of the introducture project site.		0
within a 16 mile radius of the perimeter of the introstructure		0
the intrastructure project site. Within a 16 mile radius of the perimeter of the intrastructure		0
Within a % mile radius of the perimeter of		0
the <u>introstructure</u> project site. Sum of the population	of <u>AU</u> census tracts within a ne perimeter of infrastructure	3625

Population Senett to	30
Underserved Communities	

Percentage of Project's Population Surrounding the Project Sile that is Underserved
To be on eligible applicant to the CCLEP's project must be portally ortally located in or underserved community. Also of lead TSR of the population amounting the project project must be portally or staffly careful or underserved community. Also of lead TSR of the population amounting the project of lead to underserved community by seeing if you represent of accommendation of the project of the commentage of the project of the publisher name of tradserved Communities. To contain the total publisher name of tradserved Communities. To contain the total publisher name of tradserved Communities. To contain the total publisher name of tradserved Communities. To contain the total publisher name of tradserved Communities. To contain the total publisher name of tradserved Communities. To contain the total publisher name of tradserved Communities. To contain the publisher name of the publisher name of tradserved Communities. To contain the publisher name of the

Step 1 of 2: Complete Table C. The tab named "EXAMPLE Pop Surrounding" shows a sample of how to complete this tab. First, identify all cersus stocts within a 1/2 mile radius of the perimeter of your projects stelly, whether those site(s) are for infrastructure or non-infrastructure project elements, and fit these cersus stoct numbers in column 2.

Neaf, jick one definition of "underserved" community", and use it throughout this table. If a census fact its underserved, enter the metric score of that fract based on the underserved community definition, you have chosen in column 3.11 to census fact around your project site is underserved based on the 5th definition, just write "libb" in column 1 census fact around your project site for Underserved, just write "libb" in column 1 census fact around your project site for Underserved, just write "libb" in column 1 census fact around your project site for Underserved, just write "libb" in column 1 census fact around your project site for Underserved, just write "libb" in column 1 census fact around your project site for Underserved, just write "libb" in column 1 census fact around your project site for Underserved, just write "libb" in column 1 census fact around your project site for Underserved, just write "libb" in column 1 census fact around your project site fact fact around your project site fact around your project site fact around your project site fact site fact around your project site fact around your project site fact site fact site fact around your project site fact site fact site fact around your project site fact site fact

column 4. If the census too'd tundeserved, either the population of that too'd here. If the census tract is NOT underserved, leave population as sero.

column 5, enfer the population of ALL census tracts here. If all the census tracts surrounding your project sites are underserved, then columns 4 and 5 will match.

in column is, either the population of ALL consust bacts then if all the census facts sharingly any project their or an underword, then columns 4 and 3 will motiful. And completing the lates, our bacted have the number of the project their) in the but box on the lates, and the sum of the population of ALL consus bacts within 0 is final radius of the project their) in the but box on the latest consustance of the project their) in the but box on the project their in the project their in the latest the project their into the latest the consustance of the project their into the latest the consustance of the project their into the latest the consistency of the project their into the latest the consustance of the project their into the latest the consistency of the project their into the latest the consustance of the latest the consustance of the latest the consustance of the latest t

ocation Relative to Project Site(s)	Census Tract Number*	If Census Tract is Underserved, Enter Metric Score Here. If Not, Enter N/A.	If the Census Tract is Undersus Tract is Underserved, Enter Population Here. If Census Tract is NOT Underserved, Leave Population as Zero.	Enter Total Population of ALI Census Tracts Here.
(I)	(2)	(3)	(4)	(5)
Project Site A Within a ½ mile radius of the	887.01 3032752	77.75	2247	2247
perimeter of the project site.	3032/32	77.53	2247	224/
radius of the perimeter of the project site.	6028252	83.9	410	410
project site. Within a % mile radius of the perimeter of the	6028377	76.68	416	416
project site. Within a ½ mile radius of the perimeter of the	6028534	82.25	552	552
project site. Within a ½ mile ractius of the perimeter of the			0	0
project site. Within a ½ mile radius of the perimeter of the			0	0
project site. Within a ½ mile radius of the perimeter of the			0	Ö
project site. Within a 1/4 mile radius of the perimeter of the			0	0
perimeter of the project site. Project Site B Within a ½ mile radius of the				
perimeter of the project site. Within a ½ mile radius of the			0	0
perimeter of the project site. Within a % mile			0	0
radius of the perimeter of the project site. Within a ½ mile			0	0
radius of the perimeter of the project site. Within a ½ mile			0	0
radius of the perimeter of the project site. Within a ½ mile			0	0
radius of the perimeter of the project site. Within a 1/2 mile			0	Ö
perimeter of the			0	0
project site. Within a % mile radius of the perimeter of the project site.			0	0
Project Site C Within a ¼ mile radius of the perimeter of the			0	Ö
project site. Within a ½ mile radius of the perimeter of the			0	0
project site. Within a ½ mile radius of the			0	0
perimeter of the project site. Within a ½ mile radius of the			0	0
perimeter of the project site. Within a ½ mile radius of the				
perimeter of the project site. Within a % mile			0	0
radius of the perimeter of the project site. Within a % mile			0	0
radius of the perimeter of the project site. Within a ½ mile			0	0
radius of the perimeter of the project site.			0	0
Project Site D Within a % mile radius of the perimeter of the			0	0
project site. Within a ½ mile radius of the perimeter of the			0	0
project site. Within a ½ mile ractius of the perimeter of the			0	0
project site. Within a ½ mile radius of the perimeter of the			0	0
project site. Within a ½ mile radius of the perimeter of the			0	0
project site. Within a 15 mile radius of the			0	ō
perimeter of the project site. Within a ½ mile radius of the			0	0
perimeter of the project site. Within a ½ mile radius of the				
perimeter of the project site.			0	0

This part is to a proceeding of the population retrovaling the project die find is understand a submedically concluded below. Once the day to provide the project die find is understand a submedically concluded below. Once the day to provide the project of the first of the contract of the provided below the project of the contract of the provided below the project of the projec

Project's Relative Population Benefit to Underserved Communities Score

(See Appendix A.2 in the Program Guidelines for more details on how this score is calculated)

Step 1 of 3: Complete Table A. You will first identify underserved census tracts within a 1/2 mile radius of the perimeter of your project's infrastructure site(s), and list these census tract numbers in column (2).

To determine the half mile radius around your infrastructure project sites, see the tutorial on the CCLGP website titled "START HERE - Determine the Half Mile Limits Around Your Project".

To know whether a census tract within a half mile of your infrastructure site(s) is considered "underserved", see the section "Underserved Communities" in the Program Guidelines. You must pick one definition of "underserved" community", and use it throughout this table. If the community surrounding the project is considered underserved based on multiple definitions, choose the option that best supports the community's status as underserved. Record your choice at the top of Table A in Row 7, below.

Record the population of each underserved census tract in column 3, and record the score of that tract based on the underserved community definition you have chosen in column 4. Refer to the Local Match Tutorials on the CCLGP website to determine the population of the census tracts and the metric scores for these census tracts. There are 4 Local Match Tutorials on 4 different ways to define your community as underserved. There is not a tutorial on the fifth definition, Native American Tribal Lands. If a census tract around your project site is underserved based on this definition, just write "Tribe" in column 4.

After completing this table, you should have the "Sum of the population of all <u>underserved</u> census tracts within a ½ mile radius of the infrastructure project site(s)," in the blue box. Then you can move on to the second tab, which has the last two steps to determine your project's Relative Population Benefit to Undeserved Communities Score.

If you need to add more rows to the below table for additional census tracts, you can, however, be aware that the formulas will not carry over if you add more rows. Thus, you will need to adjust the formulas to include the added rows.

Table A. Infrastructure Work Population Benefit to <u>Underserved</u>					
List the Option Used to Define Community as Underserved:					
(For information on the 5	AMI				
Location Relative to Project Site(s)	Communities".) <u>Underserved</u> Census <u>Tract Number*</u>	<u>Underserved</u> Census Tract Population	Metric Score of Census Tract (using the chosen option listed above)		
(1)	(2)	(3)	(4)		
Project Site A	.,	, ,			
Within a ½ mile radius of the perimeter of the infrastructure project site.	5555.55	4450	32,500		
Within a ½ mile radius of the perimeter of the infrastructure project site.	6666.66	4998	28,700		
Within a ½ mile radius of the perimeter of the infrastructure project site.	1111.11	4242	51,600		
Within a ½ mile radius of the perimeter of the infrastructure project site.		0			
Project Site B					
Within a ½ mile radius of the perimeter of the infrastructure project site.		0			
Within a ½ mile radius of the perimeter of the infrastructure project site.		0			
Within a ½ mile radius of the perimeter of the infrastructure project site.		0			
Within a ½ mile radius of the perimeter of the infrastructure project site.		0			
Project Site C					
Within a ½ mile radius of the perimeter of the infrastructure project site.		0			
Within a ½ mile radius of the perimeter of the infrastructure project site.		0			
Within a ½ mile radius of the perimeter of the infrastructure project site.		0			
Within a ½ mile radius of the perimeter of the infrastructure project site.		0			
Project Site D					
Within a ½ mile radius of the perimeter of the infrastructure project site.		0			
Within a ½ mile radius of the perimeter of the infrastructure project site.		0			
Within a ½ mile radius of the perimeter of the infrastructure project site.		0			
Within a ½ mile radius of the perimeter of the infrastructure project site.		0			
tracts within a ½ mile	f all <u>UNDERSERVED</u> census radius of the perimeter of frastructure project site(s).	13690			

Notes: *Communities with a population of less than 15,000 may use data at the Census Block Group level. Unincorporated communities may use data at the Census Place level.

Project's Relative Population Benefit to Underserved Communities Score

Ben Appendix A.2. In the Project's Cubilities in more details on how this years a capculated.

They of S.C. Company late. The project Cubilities in more details on how this years a capculated.

They are a Company late. The project Cubilities in the second sec

	nfrastructure Work Population	
cation Relative to Project Site(s)	Census Tract Number* (2)	Census Tract Population (3)
Project Site A hin a % mile radius of the perimeter of	5555.55	4450
hin a % mile radius	6666.66	4998
the infrastructure project site. hin a % mile radius of the perimeter of the infrastructure	mm	4242
the infrastructure project site. thin a % mile radius of the perimeter of the infrastructure project site.	3333.33	3000
nin a % mile radius f the perimeter of the infrastructure	2222.22	1000
project site. In a % mile radius of the perimeter of the infrastructure project site.		0
hin a % mile radius of the perimeter of the infrastructure		0
project site. hin a % mile radius of the perimeter of the infrastructure		0
project site B Project Site B In a % mile radius If the perimeter of the infrastructure project site.		0
in a % mile radius the perimeter of the infrastructure		0
project site. project site. In a % mile radius If the perimeter of the infrastructure project site.		0
hin a % mile radius of the perimeter of the infrastructure		0
project site. hin a % mile radius of the perimeter of the infrastructure		0
project site. In a % mile radius of the perimeter of the infrastructure project site.		0
hin a % mile radius of the perimeter of		0
project site. hin a % mile radius of the perimeter of the infrastructure project site.		0
Project Site C nin a % mile radius the perimeter of the infrastructure		0
project site. in a % mile radius the perimeter of the infrastructure		0
in a % mile radius the perimeter of the infrastructure project site.		0
nin a % mile radius f the perimeter of the infrastructure project site.		0
nin a % mile radius f the perimeter of the <u>infrastructure</u> project site.		0
in a % mile radius the perimeter of the infrastructure project site.		0
nin a % mile radius f the perimeter of the <u>infrastructure</u> project site.		0
in a % mile radius the perimeter of the infrastructure project site. Project Site D		0
Project Site D in a % mile radius If the perimeter of the infrastructure project site.		0
in a % mile radius the perimeter of the infrastructure project site.		0
in a % mile radius the perimeter of the infrastructure project site.		0
in a % mile radius the perimeter of the infrastructure project site.		0
nin a % mile radius the perimeter of the <u>infrastructure</u> project site.		0
in a 16 mile radius the perimeter of the <u>infrastructure</u> project site.		0
nin a % mile radius f the perimeter of the infrastructure project site.		0
hin a % mile radius of the perimeter of the <u>infrastructure</u> project site.		0
	of <u>ALL</u> census tracts within a ne perimeter of infrastructure	

The graphism common and a series appeal on benefit to underserved commonlies is a colorational catalogies. 14 % To an project in series appeal on benefit to underserved commonlies is a colorational catalogies. 26 % years care in an in this orange, double check the older enhanced in balles in ordinal content. Also, I of the Central facilities included country part inflaments in project their are underserved, they have care should be 30. If series are contented in the content of the

Projects Recoive Population Benefit to	23
Underserved Communities	

Percentage of Projects Population Surrounding the Project Sile that is Underserved to be an eligible applicant to the CCCRF or project must be partitly or fairly and provided in an underserved community. And or least 12% of the population surrounding the population or provided in the project fair completely within or portically in a census bacility find meat one of the definition of independent communities, the described in the section of the globalises mandar the communities. To determine if programs the project fair completely within or portically in a census bacility find meat one of the definition of independent communities, described in the section of the globalises mandar the independent of the project fair complete the communities. To determine if project fair complete to the Communities of the project fair complete the project fair complete to the Communities. To determine if project fair complete to take C. Project fair Communities. The determine if the project fair complete to take C. Project fair Communities. The determine if the project fair complete fair communities of the determine if the project fair complete fair communities. The project fair complete fair communities of the determine if the project fair complete fair communities. The project fair communities of the project fair communities of the project fair communities. The project fair communities of the project fair communities of the project fair communities of the project fair communities. The project fair communities of the project fai

column 4. If the census tract is undeserved, enter the population of that brach here. If the census tract is NOT underserved, leave population as zero.

column 5, enter the population of ALL census tracts here. If all the census tracts surrounding your project sites are underserved, then columns 4 and 5 will match.

In counts, a rise the population of ALL comus toric here. If of the census facts assumpting over project disc are underserved. Then collisis and self-and completing the lates, pursuadation here is not the population of all counts and is will make the completing the lates, pursuadation here. In the population of the lates are not the population of the lates are not the population of the counts both. When is in the leads of the project shell pill, the lates on the last, flust, you can move on to the latest their conditional counts from the latest latest latest latest the latest latest

Table C. Percentage of Project's Population Surrounding the Project Site that is Underserved If the Census Wact is						
ocation Relative to Project Site(s)	Census Tract Number*	If Census Tract is Underserved, Enter Metric Score Here. If Not, Enter N/A.	If the Census Tract is Underserved, Enter Population Here. If Census Tract is NOT Underserved, Leave Population as Zero.	Enter Total Population of ALL Censu Tracts Here.		
(1)	(2)	(3)	(4)	(5)		
Project Site A Within a ½ mile radius of the	5555.55	32.500	4450	4450		
perimeter of the project site. Within a ½ mile radius of the	6666.66	28,700	4998	4998		
perimeter of the project site. Within a ½ mile radius of the						
perimeter of the project site. Within a ½ mile	1111.11	51,600	4242	4242		
radius of the perimeter of the project site. Within a ½ mile	3333.33	N/A	0	3000		
radius of the perimeter of the project site. Within a ½ mile radius of the	2222.22	N/A	0	1000		
perimeter of the project site. Within a 1/4 mile			0	0		
radius of the perimeter of the project site. Within a ½ mile			0	0		
radius of the perimeter of the project site.			0	0		
Project Site B Within a ½ mile radius of the perimeter of the project site.	7777.77	54,000	5000	5000		
project site. Within a % mile radius of the perimeter of the project site. Within a % mile	4444.44	N/A	0	1000		
Within a ½ mile radius of the perimeter of the project site. Within a ½ mile			0	0		
radius of the perimeter of the			0	0		
project site. Within a ½ mile radius of the perimeter of the			0	0		
project site. Within a ½ mile radius of the perimeter of the			0	0		
project site. Within a ½ mile radius of the perimeter of the			0	0		
project site. Within a ½ mile radius of the perimeter of the			0	0		
project site. Project Site C Within a ½ mile radius of the						
perimeter of the project site. Within a ½ mile radius of the			0	0		
perimeter of the project site. Within a ½ mile radius of the			0	0		
perimeter of the project site. within a ½ mile			0	0		
radius of the perimeter of the project site. Within a ½ mile			0	0		
radius of the perimeter of the project site. Within a ½ mile			0	0		
radius of the perimeter of the project site. Within a ½ mile			0	0		
radius of the perimeter of the project site. Within a ½ mile			0	0		
radius of the perimeter of the project site.			0	Ö		
Project Site D Within a ½ mile radius of the perimeter of the			0	0		
project site. Within a ½ mile radius of the perimeter of the			0	0		
project site. Within a % mile radius of the perimeter of the			0	0		
project site. Within a ½ mile radius of the perimeter of the			0	0		
project site. Within a ½ mile radius of the perimeter of the			0	0		
project site. Within a % mile radius of the perimeter of the			0	0		
project site. Within a ½ mile radius of the perimeter of the			0	0		
project site. Within a ½ mile radius of the perimeter of the			0	0		
project site.			i i			

Notes: "Communities with a population of less than 15,000 may use data at the Census Block Group level. Unincorporated communities may use data at the Census Place level. Skp 2 of 2: The percentage of the population surrounding the project die that is underserved a outbroadcally calculated below. Double check this percentage is made used in sounding this members percentage to be considered edigible for the CCCEP #375. Double check that the date entered in Table C is correct. When you are finished, sore the substrained, and updated the fail from the many and the "Michalization" stacking of the surrounding stacking s

% of Population Surrounding the Project Size that is 199 Project Size that I see The Project S