



# TENNESSEE STATE CDBG PROGRAM 2025 APPLICATION NOTICES

## Timeline

Applications are due on **March 28, 2025**. This is an extension to the initial submission deadline of March 7, 2025. Applications must be complete as no additional required application material will be accepted after the deadline. However, the Tennessee Department of Economic and Community Development (TNECD) reserves the right to ask for additional information. Any additional information must be provided within 7 days of the request. Final project awards will not be made until all requested information is submitted to TNECD.

**January 17, 2025:** Final day for public meetings.

**February 7, 2025:** Last day to submit final change orders to TNECD.

**February 28, 2025:** Last day to submit final invoices to TNECD. Submit budget revisions earlier to allow for time to receive the updated invoice template.

**February 28, 2025:** Last day to submit closeouts to TNECD.

**March 28, 2025:** Last day to submit applications to TNECD, by 11:59 PM CST.

**NOTE: All of the above deadlines must be met for the application to be eligible.**

## Eligible Applicants

Eligible applicants of the Community Development Block Grant (CDBG) are local municipal and county governments that are not Entitlement Communities receiving CDBG funds directly from the US Department of Housing and Urban Development (HUD). The current Entitlement Communities in Tennessee are Bristol, Chattanooga, Clarksville, Cleveland, Davidson County and Nashville, Franklin, Jackson, Johnson City, Kingsport, Knox County and Knoxville, Morristown, Murfreesboro, Oak Ridge, Spring Hill, Smyrna, Shelby County and Memphis. In the event a portion of the beneficiaries of a proposed project are located within an entitlement jurisdiction, TNECD must be notified ASAP to determine eligibility. Applications submitted with beneficiaries located in entitlement jurisdictions without notification to TNECD prior to submission may be deemed ineligible.

Local governments that have an open regular round CDBG are not eligible. Only one application is allowed per eligible governmental unit.

A county may apply for any project within the county. City applicants must provide the services or have a majority of the beneficiaries. The purpose of this requirement is to ensure that the applicant bears a reasonable relationship to the service area. If your project deviates from either of the above scenarios, contact TNECD for a determination of eligibility.

Local resolutions for the submission of applications must be executed prior to the submission of the application. Applications submitted without executed resolutions will be deemed ineligible and will not be scored.

## **Eligible Activity Categories**

All CDBG applicants must fall into one of the following categories of eligible activities:

- Sewer System Improvements
- Water System Improvements
- Community Infrastructure
- Community Revitalization
- Public Health and Safety
- Water Line Extensions
- Sewer Line Extensions

More detailed descriptions of each category of eligible activity will be provided in these notices.

## **Funding Amounts and Information**

The maximum amount of funding that can be requested by an applicant is dependent upon the type of activity.

- Construction Projects:     \$1,000,000
- Equipment Projects:        \$420,000

Some projects may include construction and equipment. If construction makes up the significant majority of the project, the \$1,000,000 maximum will apply, otherwise, the \$420,000 maximum for equipment projects will apply.

The maximum allowable percentage of grants funds that can be used for administration of the project is 6.5% of the total grant funds requested for all projects.

TNECD does not set aside funds for cost overruns. Estimate project cost carefully and use the project contingency line item. This is especially important for housing rehabilitation applications as a grantee is required to meet the contract requirements for the number of houses to be rehabilitated.

TNECD suggests that if you are resubmitting an application to contact our office to discuss possible improvements to that application before it is resubmitted.

Additional information including the presentation from the Application Workshop is on the TNECD website for the [CDBG Applications](#).

## **National Objective Documentation**

Each application must meet one of the three following National Objectives:

1. Principally benefit persons of low and moderate income (at least 51%)
2. Elimination and prevention of slums and blight
3. Elimination of conditions detrimental to health, safety or public welfare (urgent need or imminent threat)

### *Low and Moderate Income (LMI)*

The LMI income threshold figures for 2025 included in the application documents and on the TNECD website must be used to determine LMI percentage. Communities or beneficiary areas that do not meet the census LMI of 51% may use target area surveys to determine the LMI rate. Surveyors must make every attempt to get surveys signed and include a phone number on the survey. For phone surveys, the person conducting the survey should sign it. Surveyors should attempt to contact a residence multiple times before moving on to an alternate residence.

A survey response rate of 100% is required for line extension and housing projects. For multiple target area line extension projects, each individual target area must have a response rate of 100% and meet the 51% LMI income threshold. For multiple target area water or sewer system or community livability projects, each target area must meet the 51% LMI income threshold. Direct beneficiary applications must acquire new surveys each year / each application round to reflect the most current resident data.

The response rates shown in the application are to be used for indirect beneficiary projects that require a survey. Indirect beneficiary applications (water system, sewer system, and community livability) may use surveys conducted by March 2022 and newer (March 2021 and newer if most recent ACS population estimates vary less than 10% from HUD population estimates). Surveys may not be from more than 2 survey periods to reduce the occurrence of partial surveys.

An application with multiple target areas is used when the beneficiaries are in non-contiguous areas. Multi-jurisdiction applications occur when the beneficiaries are covered by different governmental entities, even if within the same target area. An application can have multiple target areas and be multi-jurisdictional or can be one or the other. Please contact TNECD with any questions about how to determine if an application has multiple target areas or is a multi-jurisdictional application.

The Target Area Survey should be used to calculate target area per capita income for the community need score unless census numbers are used. The jurisdiction calculation workbook to be included with application submission will assist in determining the per capita income.

### *Slum and Blight*

To submit a project under the national objective of the elimination of slums/blight on an area basis, an activity must meet all of the following criteria:

The area must meet the definition of slum/blighted area under state or local law AND must meet one of the following requirements:

1. At least 25% of properties in the area experience one or more of the following conditions:
  - Physical deterioration of buildings or improvements;
  - Abandonment of properties;
  - Chronic high occupancy turnover rates or chronic high vacancy rates in commercial/industrial buildings;
  - Significant declines in property values or abnormally low property values relative to other areas in community; or
  - Known or suspected environmental contamination

2. At least two public improvements (streets, sidewalks, water, sewer, etc.) in the area are in a general state of deterioration.

Documentation must be maintained by the grantee on the boundaries of the area and the condition which qualified the area at the time of its designation;

The activity must address one or more of the conditions contributing to the deterioration of the area.

If submitting a project under slums/blight, consult with TNECD to ensure the application will qualify for the national objective.

### *Imminent Threat/Urgent Need*

Applications for urgent need projects may be submitted at any time. The regular round threshold requirements will not count against the submittal of an application. The information will be reviewed and a written determination will be made whether or not it meets the urgent need national objective and will be funded.

Before submitting an application under the Imminent Threat/Urgent Need National Objective, consult with TNECD to ensure the eligibility of the proposed project.

Urgent need problems must be unique, unforeseen, and have developed to a critical stage in the last 18 months. Continuation of the problem must represent a serious threat of loss of life. Deferred maintenance is not an acceptable reason for submitting an imminent threat application, and documentation may be required to show that the need is not due to deferred maintenance.

To submit a project under the national objective of urgent need (or imminent threat), the following information must be provided:

- Nature of problem/documentation;
- How long problem has existed;
- Explanation of why this problem is now so critical;
- Any previous measures undertaken to correct problem;
- Alternatives;
- Projected date that problem must be corrected;
- Why local and other funds are not available to correct the problem.

## **Public Meeting**

Local governments are required to hold a public meeting before submitting an application. The meeting must be advertised at least once in the local newspaper. The advertisement should run in the Public Notices or Legal section, and it should be distinguishable from other advertisements; a display ad is recommended.

The advertisement must be at least 14 full days prior to the date of the meeting. The advertisement must contain a statement of nondiscrimination and the name of a contact person for special accommodation required for persons with disabilities. All meeting places must be accessible to persons with disabilities.

To ensure compliance with Title VI of the Civil Rights Act of 1964, applicants must make an additional effort to secure minority participation in this process. Applicants are encouraged to advertise the meeting at libraries, public buildings, grocery stores and/or other places that people may gather as well as through the internet and social media. A summary of those efforts and a sign-in sheet indicating the self-reported race of everyone attending the meeting as evidence of the response to the notice must be included in the application.

The meeting is designed to solicit information about community needs and how CDBG funds can best address those needs. At minimum, applicants are required to present the following information

- eligible CDBG activities,
- the amount of grant funding available, and
- the types of projects being considered.

The public must be allowed to offer comment on any proposed uses of CDBG funds and offer suggestions/proposal for the use CDBG funds based on needs of the community.

A new public meeting is required for every application round of CDBG, even if the application is a resubmittal from a previous year.

### **Ability-To-Pay**

Ability-to-pay has been updated for the 2025 application round. Each city and county has a corresponding match rate representing its ability-to-pay. The ability-to-pay index has been developed with data such as population change, median household income, poverty rate, food stamp dependence, unemployment rate, bond rating, and debt. Grant match rates range from 10% to 30% percent for community development projects.

County applications where the majority of the beneficiaries are located in the county should use the county ATP rate. County applications where the majority of the beneficiaries are located in an incorporated area should use the city ATP rate. City applications should use the city rate

Counties that are actively participating in the ThreeStar program, and municipalities within those counties are eligible to decrease their match percentage by 4%.

### **Water System Projects**

Water system applications will be limited to systems with 2,500 residential connections or fewer. Project Impact scores will still be based on beneficiary population.

Applicants considering submission of an application for water system improvement must clearly define the problem with the system and ensure the existing facility inventory portion of the application is accurate. This information will help TNECD and TDEC evaluate the current system for problems.

Water project applications can be submitted under the following categories:

- Water Loss
- Source Capacity
- Storage Capacity
- Treatment Plant Capacity
- Pressure
- Quality & Operations
- Aging Equipment

Applicants may choose more than one category for its need to be scored. Points will be awarded based on the category that receives the highest score. To receive points for a category, that category must make up a substantial part of the proposed project. A minimum of 30% of the cost of the project must address a category to receive points.

Applications addressing water loss are not eligible to be scored under Quality and Operations.

For water distribution projects documenting inadequate pressure, project need will be evaluated in terms of the percentage of residential hookups with measured pressures below 20 PSI. All pressure readings must be taken by an engineer or qualified person (as defined previously). The readings must be made at residential meters and recorded as static readings. The tests must be random within the target area or system. A letter from the person conducting the pressure readings must include:

- a. Address, date, and time of each pressure reading
- b. Statement that pressure readings were taken under normal system operating conditions
- c. Signature, title, and if certified, the certification status (including license number) of person conducting the pressure readings

### **Sewer System Projects**

Sewer system applications will be limited to systems with 2,500 residential connections or fewer. Project Impact scores will still be based on beneficiary population.

#### *New Systems*

A city/county that has never had sewer collection and/or sewer treatment in their community must have a conversation with TDEC prior to application submission. The application must also provide the following information:

- A Target Area Income Survey for each house being connected to the collection system,
- Proposed Sewer Use Ordinance (SUO) and a statement from mayor/county executive that the ordinance will be enforced,
- Explanation of how monthly sewer fees will be billed, collected and enforced,
- Signed agreements from all parties providing sewer collection, sewer treatment, maintenance of lines and plant, and applicable detailed.

## *Project Need Scoring*

Sewer system applications will now be scored like water system applications. Applicants must complete the Sewer System Technical Document to submit as part of the application. Applicants must clearly define and demonstrate the severity of their need(s).

Applicants who are submitting applications that will require a change to the NPDES permit must have a Preliminary Project Discussion with TDEC prior to submission of the application.

Sewer project applications can be submitted under the following categories:

- Treatment Plant Capacity
- Infiltration/Inflow
- Lift Station Capacity
- Quality and Operations
- Aging Equipment

Applicants may choose more than one category for its need to be scored. Points will be awarded based on the category that receives the highest score. To receive points for a category, that category must make up a substantial part of the proposed project. A minimum of 30% of the cost of the project must address a category to receive points.

Applications addressing Infiltration/Inflow are not eligible to be scored under Quality and Operations.

## **Community Infrastructure Projects**

Eligible projects include local road improvements, sidewalk improvements, drainage improvements, and flood control.

The number of beneficiaries served by the proposed project will be determined by the direct target area. The direct target area may look different depending on where the proposed project will take place and how the community is impacted. For instance, if a proposed road improvement project takes place in the downtown area of a community where most of the services and community assets are located, then the entire community will benefit. If a proposed road improvement project takes place in a neighborhood that predominately will only benefit the residents of that neighborhood, then the neighborhood residents should be counted as the beneficiaries.

Detailed and concise narratives with quality backup documentation are required to adequately express the seriousness of the problem impacts the community and how the proposed project will fix or alleviate it. Providing minimal documentation, general statements, and not fully exploring alternatives will result in lower scores.

Applications that are able to show greater immediate need will score higher. Applicants should consider quality over quantity when developing the project. For instance, an application that proposes to address two or three street segments that are in dire need of improvement will generally score better than an application that is focused on 15 street segments that have a varying degree of need.

Applications for road or sidewalk improvements are limited to local routes only. State and federal routes have other funding sources that are available, therefore they are not eligible routes.

Similarly, bridges that are eligible for the state bridge repair program are not eligible for CDBG funding. Smaller infrastructure that cannot use the state bridge repair program, such as many box bridges are eligible for CDBG.

### **Community Revitalization Projects**

Eligible projects include public community assets (community centers, libraries, etc), parks and recreation, and other quality of life improvements.

Like Community Infrastructure projects, the number of beneficiaries served by the proposed Community Revitalization project will be determined by the direct target area. The direct target area may look different depending on where the proposed project will take place and how the community is impacted.

Detailed and concise narratives with quality backup documentation are required to adequately express the seriousness of the problem impacts the community and how the proposed project will fix or alleviate it. Providing minimal documentation, general statements, and not fully exploring alternatives will result in lower scores.

Projects in this category should be able to exhibit co-benefits that will result from a project. Some examples include parks that improve flood control or improve ADA access, library improvements that address areas of poor childhood literacy, etc.

### **Public Health and Safety Projects**

This category is mostly a renaming of the Community Livability category from previous application rounds. Eligible projects include fire trucks, ambulance, emergency operations improvements, emergency communications improvements, fire stations, and other projects that primarily address the public health and safety of the community.

The Public Health and Safety category will be split into a large service population pool and a small service population pool. The threshold will be defined as service population/beneficiaries above 5,000 people and service populations of 5,000 people and fewer.

Detailed and concise narratives with quality backup documentation are required to adequately express the seriousness of the problem and the implications for health and safety of the community and how the proposed project will fix or alleviate it. Providing minimal documentation, general statements, and not fully exploring alternatives will result in lower scores.

Fire improvement applications where the applicant participates in an automatic aid agreement may include all populations in areas where an apparatus is automatically deployed to serve.

Applicant communities must be located within the primary fire district in the application. (ie. Fire districts A, B, and C have an automatic aid agreement, and the application is to replace a fire truck in district B, the applicant community must be located in part or in whole in district B.)



Mutual aid participants may not include the expanded area, due to the less stringent requirements of mutual aid agreements.

### **Line Extension Projects**

A 100% survey is required including owners and current tenants of rental houses in the target area. Applicants should ensure the appropriate Target Area Survey form and the information on the form is accurate and complete out is used for the surveys to be valid.

All low and moderate income households must be provided free water/sewer service connections. This includes tap fees, service lines, and connection charges. This cost may either be included in the grant or may be waived by the utility.

If the property is rental and the homeowner completes the target area survey, the renter counts as the beneficiary. If the renter is LMI, the charges for service connections must be waived or covered as part of the grant.

People who live in their houses seasonally and receive service will count as beneficiaries. A survey or household verification form must be on file for each of these households. If the seasonal homeowner is a low or moderate-income household, he or she is still entitled to a free connection, including tap fees, service lines and connection charges.

If a household refuses service, do not count the residents as beneficiaries, unless a Sewer Use Ordinance has been adopted and will be enforced. If so, include a signed statement from the chief elected official plus a copy of the local ordinance and count all households in the designated area as beneficiaries.

The service must be run to the interior of the house and must be utilized for domestic purposes. If service is not put in the house, then the house is not counted as a beneficiary.

If the service lines and connection charges are to be part of the construction bid, they must be included on the bid form. If the service lines and connection charges for LMI households are not going to be part of the construction bid, then approval from TNECD must be obtained for the method of installation.

### ***Water Line Extension***

Households that decline service on the target area survey should not be included as beneficiaries; however, they should still be included on the project map and on the map survey form.

Dry taps for purposes other than household use are not counted as beneficiaries. Dry taps for LMI are not paid for with CDBG funds.

All water quality sampling for bacteria and minerals must be random and be collected by a qualified person or applicant will receive zero project need points. A qualified person is defined as anyone certified by the Tennessee Department of Environment and Conservation (TDEC) Board of Certification as a water operator, a local environmental specialist, or a person employed by a water utility that has at least one year of experience in collecting water samples.

A letter from the person collecting the water quality samples must be in the application and include:

- Number of samples collected for bacteria and/or mineral testing
- Date collected
- Date delivered to lab
- Name of testing lab
- Signature and title of sample collector
- License Number of the sample collector

The samples must be sent to the lab within 24 hours of collection.

All water quality testing must be conducted by a State approved lab. A list of approved labs is included on TNECD website. If a lab is not on the list, but does have state certification, please contact TNECD.

If the collection and testing for bacteria and minerals are not done by a qualified person and approved lab, the applicant will receive zero points in project need in the water category for bacteria and minerals.

20% of the houses in the application area is the maximum amount needed to be tested for minerals to receive the highest score. The minimum sampling is 5% of the houses in each target area. The tests must be random within the target area.

35% of the houses in the application area is the maximum amount needed to be tested for bacteria to receive the highest score. The minimum sampling is 10% of the houses in each target area. The tests must be random within the target area.

Samples must be taken from an occupied house. The residents must have completed a target area survey and agreed to connect to the service, otherwise the test does not count.

If the proposed project involves a supply problem, then questions 16 and 17 on the target area survey must be completed.

The applicant will receive zero points in project need in the water category for bacteria and minerals if the test results are not submitted with the application.

Tests must be completed each year an application is submitted Tests from a previous application are not acceptable. Bacteria sampling must occur at the house. Mineral sampling must occur at the source.

### ***Sewer Line Extension***

Households that decline service on the target area survey should not be included as beneficiaries unless there is a sewer use ordinance that will be enforced; however, they should still be included on the project map and on the map survey form.

The testing for septic tank failure rates for sewer line extension projects must be done by TDEC.

100% of the houses must be tested with the results reported on the form RDA 2403. This form is to be completed by TDEC, and they request that they be given ample notice (at least a month or two) to complete the surveys. These survey forms should directly correspond with the Target Area Surveys and the map/survey forms. Greywater alone does not count as a failure.

For a sewer line extension project, if a community has a local ordinance requiring mandatory hook-up, include it with the attachments to the application. Also include a letter from the chief elected official which states that the ordinance will be enforced.

## **2025 CDBG Application Additional Information**

The application will be submitted using the SmartSimple platform. All supplemental and additional application materials and documentation will be attached to the online application submission. The online application can be accessed at [CDBG Applications](#) website.

Applicants with multi-jurisdiction projects may elect to use a combination of surveys and Census/HUD designation to meet the LMI threshold, but only one method per jurisdiction. For example, if a water system project has beneficiaries in a city that exceed 51% LMI determined by HUD and the county that does not, the applicant may choose to use the LMI percentage of the city and survey to meet the 51% threshold for the county.

If an applicant elects to use the HUD published LMI percentage figures for a geography other than a municipality or county (census tract, block group, etc.), contact ECD for guidance on which jurisdiction workbook should be used and the backup documentation needed.

All maps must include the target area(s) and project location designated. Maps should be developed at the appropriate scale. If the applicant is a city that provided services within the city limits only, the maps should be at a scale not much larger than the service boundary.

Minority concentration maps must include the percentage of all non-white populations in the area, not just the predominate minority race(s). Minority maps are not required for system-wide water or sewer applications. The assumption is everyone within the system benefits equally.

The applicable Technical Documents on the website must be provided for all water and sewer projects, and they must be completed, stamped, and include any and all supporting documentation. A preliminary estimate for the cost of the project from the engineer must be included.

Sewer System and Water System applications must include a letter from the community or utility that shows the sewer or water rate structure and the calculations for the cost for 5,000 gallons of treated sewer or water. Be sure to include the applicable tax rate for water sales. Not all communities use the same sales tax rate.

The Environmentally Exempt certification will be included with the application submission for projects that are known to be exempt at the time of application. This includes all equipment only projects that do not include installation (ie. fire trucks, ambulances, SBCA equipment, etc.)

A document outlining the naming convention for submitted documents is posted on the CDBG Applications website.

Each application is reviewed and scored within the context of the other applications submitted for that appropriate funding category. Water Line and Sewer Line Extension applications may be scored together depending on the number of applications received and how competitive applications are when scored together.

### **Community Need Scoring**

All CDBG applicant are scored for Community Need, with a maximum score of 100, except for Housing Rehabilitation applications, which have a maximum score of 25. The Community Need score is comprised of four data measures, each with a maximum score of 25:

- Census/ACS Per Capita Income (PCI)
- Census/ACS Poverty Rate
- 3-Year Average Unemployment Rate
- Target Area PCI

Community Need score will only be comprised of target area PCI for a maximum of 25 points.

### **Project Impact Scoring**

All CDBG applicants are also scored from Project Impact. For Sewer System and Water System applications the Project Impact maximum score is 75 points; for all other categories the maximum score is 50 points. All applications are scored for Cost Per Person and Cost Per LMI Person, each with a maximum score of 25 points.

Cost Per Person is determined by dividing the number of beneficiaries by the amount of CDBG request before the ThreeStar bonus is included and rounded to the nearest whole number.

Cost Per LMI Person is determined using the same formula for Cost Per Person and then multiplying by the HUD-published LMI percentage for the applicant area. Weighted averages of HUD-designated LMI percentages will be used for multi-jurisdiction applications.

Sewer System, Water System, and Line Extension applications also include Rate Factor. Rate Factor is calculated by using the sewer or water rate for 5,000 gallons (including applicable taxes and fee) and dividing it by the Census PCI for the area. Weighted averages will be used for multi-jurisdiction applications. Rate Factor provides a comparison of the cost of sewer or water service and the incomes of the beneficiaries.

All Project Impact scores for applications are determined by comparing the Cost Per Person, Cost Per LMI Person, and Rate Factor values against the other applicants in each category. For instance, Water System applications are scored against other Water System applications.

### **Project Need Scoring**

All applications are scored for Project Need, but the scoring is dependent upon the project type.

### Water and Sewer Improvements

Water and Sewer Improvement applications are scored according to the criteria outlined in the CDBG Sewer Scoring template and CDBG Water Scoring template documents on the CDBG Applications website. The maximum points available are 100 for both Water and Sewer Improvement project; up to 90 points for the problem being addressed, and up to 10 points for mapping, planning, and measurement.

### Community Revitalization, Community Infrastructure, Public Health and Safety

Project Need for the Community Revitalization, Community Infrastructure, and Public Health and Safety categories are all scored using the same criteria and have a maximum available score of 50 points.

- Up to 40 points based on nature of the problem to be solved. The problem being addressed should be thoroughly explained and why the existing equipment, facilities, etc. do not currently exist to meet the need, are substandard, or are at capacity.
- Up to 10 points for documentation included supporting the project need narrative.

### Water Line Extension

- Maximum project need score of 100 points (90 need + 10 planning/operations).
- 90 base points will be scored as in previous years (Refer to scoring guidance information).

### Sewer Line Extension

- Maximum project need score of 100 points (90 need + 10 planning/operations).
- 90 base points is based on percentage of failing septic tanks (Refer to scoring guidance information).

## **Project Feasibility Scoring**

Only the Community Revitalization, Community Infrastructure, and Public Health and Safety categories are scored for Project Feasibility. Similar to Project Need, these categories are all scored using the same criteria and have a maximum available score of 50 points.

- Up to 15 points for project design to address the problem. Novel and innovative project design will result in maximum points (this is rare). Projects designed to the established standard are more common and still score well.
- Up to 10 points for how cost effective the proposed project is. Elements that seem superfluous or unnecessary will have points deducted. Explain how all elements address project need, especially for equipment.
- Up to 5 points for budget supporting the project. Proposed projects should be able to show how the local budget can support necessary operations and maintenance beyond completion of the project if funded. Provide at least 2 years of the local budget as an attachment.
- Up to 10 points for project alternatives. Include at least one reasonable alternative (not a “do nothing” alternative) for maximum points. Including only a do nothing alternative will result in half the points. Additionally, “continuing to maintain the existing conditions” and “not continuing maintenance or allowing to fall into disrepair” will be considered “do nothing”, not separate alternatives.
- Up to 10 points for documentation included supporting feasibility and design of the project.

Each application is reviewed and scored within the context of the other applications submitted for that appropriate funding category.

### **Project Essentialness Scoring**

Community Revitalization, Community Infrastructure, and Public Health and Safety are also the only categories scored for Project Essentialness and have a maximum available score of 50 points.

#### *Community Infrastructure, Public Health and Safety*

Community Infrastructure and Public Health and Safety are both scored for Project Essentialness with both how critical the project is to the community and how quickly it is needed. To receive the maximum points available the project is needed immediately or there is the potential for a life-threatening situation. Typically, something has happened in the last 24 months that supports this level of need. For example, an ambulance has broken down on emergency calls or road conditions are at a point where serious accidents are occurring. However, if the road conditions have been this way for 5+ years without being addressed, receiving a maximum is more difficult. Projects with deficiencies that need to be addressed in the next few years before becoming more critical and beginning to significantly disrupt the lives of the residents will still score well.

#### *Community Revitalization*

Project Essentialness for Community Revitalization projects are scored differently, as these projects are focused on improving the quality of life within the community instead of addressing a basic need or service of the community. Applicants can receive the maximum score if they can show how the lives of all beneficiaries of the project will be noticeably improved, and at least one underserved population will significantly benefit. These types of projects are not common. Applicants with projects where the community will still noticeably, or moderately benefit will still score well. Applicants with projects that only marginally add value to the community will score lower.

When developing projects under Community Revitalization be sure to consider how the project fits in the context of the community and region. For example, if the application states that a tennis court will be constructed in a small rural community and this will allow them to host regional or statewide tennis tournaments, this seems unlikely. The applicant will be better served to show the impact the tennis court will make on the community and how there is local support for it.

Each application is reviewed and scored within the context of the other applications submitted for that appropriate funding category.

### **Performance Measures**

Performance measures in the form of outputs and outcomes are required with the submission of all applications. At least one output and one outcome must be included. Applications will not be scored without the inclusion of performance measures. Definitions and examples are as follows:

- Output - Measure of the direct result of the grant funds. (Examples: LF of water line replaced, number of fire trucks purchased, specific plant improvements, number of houses rehabilitated, etc.)
- Outcome - Quantitative measure of how the project is impacting a goal of the community. (Examples: reduction in water loss, improvement in emergency response time, etc.)

The performance measures are now more tailored to the project type instead of being open-ended. When completing the application, applicants will be able to choose from a selection of outputs and outcomes or define their own.

Applicants should carefully consider which performance measures will best show progress during the grant and upon completion. Performance measures should be measurable. Grantees will be expected to report on the proposed outputs and outcomes over the course of the grant. TNECD reserves the right to conduct follow-up visits after a project has been closed to measure outputs and outcomes and the success of a project.

### **Budget Template**

No major adjustments to the budget template. Notably, all line items that include CDBG funds must at least include the minimum match for that line item. Applicants are permitted to overmatch line items.

The maximum eligible environmental review costs that may be attributed to CDBG are

- \$1,500 (Categorically Excluded Converting to Exempt)
- \$3,500 (Categorically Excluded)
- \$4,500 (Environmental Assessment)

A calculator for engineering fees is included in the template as a guide when determining the various fees associated with design, inspection, and other engineering costs. The Engineering Design line item should include only the cost associated with the design of the project, and the Construction Inspection line item should only include costs associated with inspection services. All other engineering costs and fees should be represented in the Other Engineering line item and described, including but not exclusive to bidding costs, surveying fees, etc.

Pay careful attention to the cost of equipment individual equipment items that are \$5,000 or greater should be included in the Capital Purchase line item. Individual equipment items that are less than \$5,000 should be included in the "Other Non-Personnel" line item.

### **Environmental Review for Exempt Projects**

Applicants with an exempt project, primarily equipment only projects, are required to submit the signed "Certification of Exemption for HUD funded projects" with the application. In some instances, engineering studies or analysis and evaluation of a water/sewer system may be needed before a full environmental review related to construction can begin. In these cases, an exemption may be submitted with the application for the studies or analysis and evaluation.

## **Grant Payment Setup Form**

In an effort to better streamline the award and contracting of successful applications, applicants are required now to submit a completed [Grant Payment Setup Form](#) and [W-9](#) with the application.