TEXAS DEPARTMENT OF HOUSING AND COMMUNITY AFFAIRS

TEXAS DEPARTMENT OF HOUSING AND COMMUNITY AFFAIRS TDHCA Governing Board Approved Draft of The 2026 Regional Allocation Formula Methodology

Disclaimer

Attached is a draft of the 2026 Regional Allocation Formula Methodology that was approved by the TDHCA Governing Board on May 8, 2025.

The RAF utilizes appropriate statistical data to measure the affordable housing need and available resources in the 13 State Service Regions that are used for planning purposes. The RAF also allocates funding to rural and urban subregions within each region. The Department has flexibility in determining variables to be used in the RAF, per §2306.1115(a)(3) of the Tex. Gov't Code, "the department shall develop a formula that...includes other factors determined by the department to be relevant to the equitable distribution of housing funds..." The RAF is revised annually to reflect current data, respond to public comment, and better assess regional housing needs and available resources.

The RAF methodology explains the use of factors, in keeping with the statutory requirements, which include the need for housing assistance, the availability of housing resources, and other factors relevant to the equitable distribution of housing funds in urban and rural areas of the state.

The Single Family HOME Investment Partnerships Program (HOME), Multifamily HOME, Housing Tax Credit (HTC), and Housing Trust Fund (HTF) program RAFs each use slightly different formulas because the programs have different eligible activities, households, and geographical service areas. For example, §2306.111(c) of the Tex. Gov't Code requires that 95% of HOME funding be set aside for non-participating jurisdictions (non-PJs). Therefore, the Single Family and Multifamily HOME RAFs only use need and available resource data for non-PJs.

Public Comment

Public Comment Period: Starts: <u>Monday, May 19, 2025</u> Ends: <u>Tuesday, June 17, 2025 5:00p.m. Austin local time</u>

Comments received after 5:00 p.m. Austin local time on June 17, 2025 will not be accepted.

Written comments may be submitted, in hard copy or electronic formats to: Texas Department of Housing and Community Affairs Attn: Housing Resource Center P.O. Box 13941 Austin, Texas 78711-3941 Email: info@tdhca.texas.gov

Written comments may be submitted in hard copy, or email formats within the designated public comment period. Those making public comment are encouraged to reference the specific draft rule, policy, or plan related to their comment as well as a specific reference or cite associated with each comment.

Please be aware that all comments submitted to the TDHCA will be considered public information.

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DRAFT 2026 Regional Allocation Formula Methodology

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Introduction

Since 2000, the Texas Department of Housing and Community Affairs (TDHCA or the Department) has used a Regional Allocation Formula (RAF) to allocate funding at the regional and subregional level for multifamily and single-family activities. The RAF is required by Tex. Gov't Code §§2306.111 and 2306.1115. It allocates funding for the following programs:

Multifamily Programs:

Housing Tax Credit (HTC) Program

HOME Investment Partnerships Program (HOME) Multifamily (MF)

Single Family Programs:

Housing Trust Fund (HTF) Program*

HOME Single Family (SF)

* The RAF is not required to be utilized for HTF as authorized by Tex. Gov't Code §2306.111(d-1), unless certain factors are in place. HTF is funded through state general revenue and is not to be confused with the federally funded National Housing Trust Fund (NHTF). The following methodology explains how the RAF meets statutory requirements by accounting for housing need, housing resource availability, and other factors relevant to the equitable distribution of housing funds in urban and rural areas of the state.

The methodology also includes example allocation spreadsheets for each of the four programs subject to the RAF. These spreadsheets demonstrate how the methodology affects each program. The provided spreadsheets utilize the following total allocation amounts:

Program	Example Total Allocation
НТС	\$65,000,000
HOME Multifamily	\$12,500,000
HTF	\$3,000,000
HOME Single Family	\$15,000,000

These allocation amounts are only examples. After approval of the RAF Methodology by the TDHCA Governing Board, Program area staff calculate the final allocation amounts according to the most recent information on funding availability. Other planning considerations may also alter the final allocations provided by the RAF. For example, certain HOME SF activities may not release funds subregionally using the RAF. In addition, per Tex. Gov't Code §2306.111(d-1)(3), if HTF funds administered by the Department (and not otherwise set aside) do not exceed \$3 million, then HTF funds are not required to be allocated using the RAF.

The draft 2026 RAF Methodology will be presented at the May 8, 2025, TDHCA Board meeting for approval to be released for public comment. A public comment period will be open from Monday, May 19, 2025, through Tuesday, June 17, 2025 at 5:00 pm Austin local time. A public hearing for the draft 2026 RAF Methodology will be held at 2:00 p.m. Austin local time on Wednesday, June 4, 2025 at the Stephen F. Austin Building, Room 172, 1700 Congress Ave, Austin, Texas 78701..

Statutory Requirement

Tex. Gov't Code §§2306.111 and 2306.1115 require that TDHCA use a formula to allocate funding for the HOME, HTF, and HTC programs.

Tex. Gov't Code §2306.1115 states:

(a) To allocate housing funds under Section 2306.111(d), the department shall develop a formula that:

(1) includes as a factor the need for housing assistance and the availability of housing resources in an urban area or rural area;

(2) provides for allocations that are consistent with applicable federal and state requirements and limitations; and

(3) includes other factors determined by the department to be relevant to the equitable distribution of housing funds under Section 2306.111(d).

(b) The department shall use information contained in its annual state low income housing plan and other appropriate data to develop the formula under this section.

The methodology detailed in this document evaluates both housing need and housing availability in urban and rural areas, as required by statute for the HOME SF, HOME MF, HTF, and HTC programs. The methodology also includes a regional coverage factor for single family programs. This coverage factor utilizes an inverse population density function to help distribute single family program funding to more rural areas of the state in accordance with the statutory requirements.

Urban and Rural Areas

Tex. Gov't Code §2306.004 states:

(28-a) "Rural area" means an area that is located:

(A) outside the boundaries of a primary metropolitan statistical area or a metropolitan statistical area; or

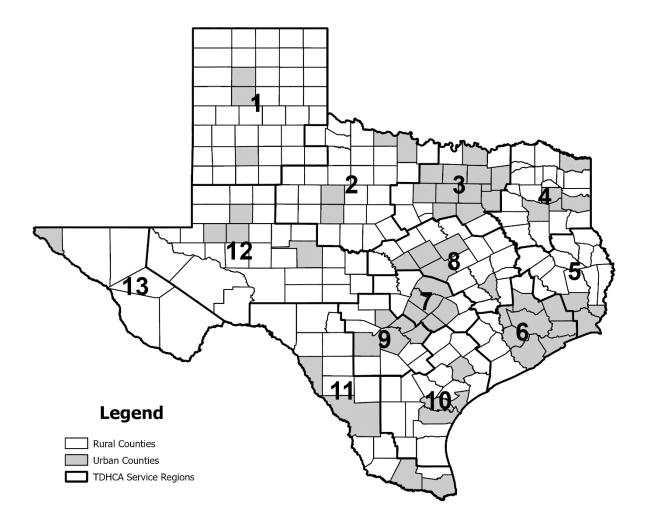
(B) within the boundaries of a primary metropolitan statistical area or a metropolitan statistical area, if the statistical area has a population of 25,000 or less and does not share a boundary with an urban area.

Tex. Gov't Code §2306.004(28-a) is applied to incorporated places and Census Designated Places, as defined by the U.S. Census Bureau, collectively referred to as places. Prior to the development of the RAF each year, the parameters outlined in Tex. Gov't Code are used to determine which of these places are urban and which are rural. Organizations applying for certain site-specific TDHCA-administered funds use the urban and rural place designations to determine which subregional allocation they are eligible to apply for. If the site is located in an urban place, then that organization applies for funds allocated to the urban subregion of their region, while organizations requesting funds for sites in rural places would apply for rural subregional funds. For non-site specific funds, if a place crosses county or regional boundaries, then that place's subregion (urban or rural) is determined by the county that contains the majority area and population of the place.

Additionally, the RAF must account for the statewide need for and availability of housing. If the RAF only analyzed data from places, many unincorporated parts of the state would not be included, which would significantly hinder the RAF's utility as an equitable allocation tool. For this reason, the RAF uses county-level data to measure statewide housing need and to calculate subregional allocations. This allows for a more complete picture of the state's demographics in determining allocations.

Even if a county contains a Metropolitan Statistical Area (MSA) per the U.S. Office of Management and Budget (OMB) definitions, it's possible that all the places within that county meet the definition of a rural area per Tex. Gov't Code §2306.004(28-a). Therefore, if an MSA county has no places designated as urban, the need and availability of the whole county will be counted toward the rural allocation (*i.e.*, the MSA county had no places with a population over 25,000 or places touching a boundary of a place with a population over 25,000). The allocation process outlined in this document refers to "MSA counties with urban places" as "urban counties" and "Non-MSA counties and counties with only rural places" as "rural counties." The need and availability of "MSA counties with urban places" directs the allocation toward the urban places, and the need and availability of "Non-MSA counties with only rural places."

Map of Urban and Rural Counties in Texas by Region



Source: U.S. Census Bureau, 2019-2023 ACS Data, 2023 TIGER Data Disclaimer: This is not a survey product, boundaries, distances, and scale are approximate only

Methodology

Methodology

For many of the RAF's variables, the Department uses the most recent American Community Survey (ACS) 5-Year Estimates data available. Land area data are not available in the annually released ACS; therefore, GEOINFO data used for the Regional Coverage Factor. The RAF currently uses the 2023 GEOINFO tables for land area.

Affordable Housing Need

For the purposes of developing an allocation formula, affordable housing need is measured through variables that correspond with the assistance provided by each specific TDHCA program. Despite HTF not currently utilizing the RAF, HTF is included in the RAF methodology description if funding levels or programmatic changes require the RAF to be utilized for this program.

Income

A household's income is the primary measurement of eligibility for housing assistance through TDHCA. HOME, HTC, and HTF serve households that earn less than or equal to 80% Area Median Family Income (AMFI). While eligibility for housing assistance is measured by AMFI, the Comprehensive Housing Affordability Strategy (CHAS) datasets that estimate the number of households in each AMFI category lag behind the poverty data included in the ACS by one year. In order to use the most up-to-date data, the RAF will incorporate ACS data for number of individuals at or below 200% of the poverty level to help calculate affordable housing need. Individuals at or below 200% of the poverty level will qualify for a majority of the housing assistance options offered through TDHCA's HOME, HTC, and HTF programs. The ACS collects income data by individual and housing data by household. Therefore, to ensure that data on *individuals* in poverty can be accurately weighted with data on cost burdened and overcrowded *households* at or below 200% of poverty. To do this, the number of individuals at or below 200% poverty in each subregion is divided by the average size of a household in Texas. The number of households at or below 200% poverty is included as a variable in all four program RAFs.

Cost Burden and Overcrowding

Renter and owner need for housing assistance is measured through cost burden and overcrowding conditions. The RAF defines a cost-burdened household as one that spends 30% or more of their monthly income on rent or homeowner costs (for homeowners with a mortgage), which is a common measure of unaffordable housing. The RAF considers an overcrowded housing unit to be one that contains more than one person per room, including the kitchen and bathroom. Areas with high cost burden or overcrowding may signify a need for assistance.

Many of TDHCA's programs aim to assist households that are cost-burdened or overcrowded. HTC and HOME MF both offer assistance for reduced-rent apartments. HOME SF offers Tenant-Based Rental Assistance, which pays a portion of a recipient's rent to their landlord. HTF offers the Amy Young Barrier Removal Program, which can serve both renters and homeowners. Therefore, variables representing renters who need assistance are included in the analysis for all four program RAFs.

HOME SF offers homebuyer assistance, home repair assistance, and single family development programs. For home repair, HOME SF offers grants and no-interest loans to homeowners to reconstruct their homes. For single family development, typically the homes are built by Community Housing Development Organizations (CHDOs) and purchased by low-income homeowners. HTF offers the Amy Young Barrier Removal Program, which can be used for homeowners (as well as renters), and the Bootstrap Loan Program for potential homeowners who use "sweat equity" and low- to no-interest loans to build and secure ownership of their homes. Therefore, variables representing homeowners who need assistance are included in the HOME SF and HTF RAFs.

Lack of Kitchen and Plumbing Facilities

HOME SF offers homeowner reconstruction assistance. HTF includes activities for the reconstruction, such as the Amy Young Barrier Removal Program. Since TDHCA programs fund the reconstruction of substandard housing, the RAF includes measures for substandard housing. Common definitions of substandard housing include lack of operable indoor plumbing, usable flush toilets, usable bathtub or shower, safe electricity, safe or adequate source of heat, or kitchen facilities. Data regarding total units lacking kitchen facilities or plumbing are the only data available on both an annual basis and at a county level. The count of occupied and unoccupied units lacking kitchen facilities and the count of occupied and unoccupied units lacking plumbing are utilized in the HOME SF and HTF RAFs.

Summary of Affordable Housing Need for Single Family and Multifamily Activities

The extent of Texans needing affordable housing is measured using five variables for single family activities:

- Cost burdened renter and owner households;
- Overcrowded renter and owner households;
- Housing units lacking kitchen facilities;
- Housing units lacking plumbing; and
- Individuals at or below 200% of the poverty rate.

The extent of Texans needing affordable housing is measured using three variables for multifamily activities:

• Cost burdened renter households;

- Overcrowded renter households; and
- Individuals at or below 200% of the poverty rate.

Housing Availability

Housing availability is included to measure where existing housing resources are located. Since this includes both market-rate and subsidized units, the RAF uses vacancies as a common measurement for housing availability. A high number of vacancies may indicate that a market has an adequate or a potentially abundant supply of housing. The HOME SF and HTF RAFs incorporate both units for rent and units for sale only into their housing availability measure, while the HOME MF and HTC RAFs only incorporate units for rent.

Regional Coverage Factor

The RAF uses inverse population density to generate a regional coverage factor. Population density measures the average number of people located in a defined area (i.e. persons per square mile). This is calculated by dividing the number of people in a geographic area by the area of the land in that area. In this way, population density can be used to compare the population size of geographic areas with different dimensions. A high population density means that a geographic area has higher population relative to its available land area. Contrarily, inverse population density measures the amount of land in a geographic area per person in that area (i.e. square miles per person). This is calculated by dividing the land area by the number of people that live in that area. A high inverse population density means that a geographic area has more land area relative to its population size. In this way, high population density generally corresponds to urban regions, while high inverse population generally corresponds to more rural regions.

Inverse population density is included in the HOME SF and HTF RAFs as a Regional Coverage Factor to consider the distance between scattered-site single family activities. This includes accounting for the dispersed population within the predominantly rural areas where HOME SF and HTF administrators provide assistance. TDHCA's multifamily programs generally focus development on a single site, so the Regional Coverage Factor is not as pertinent to multifamily program allocation. The Regional Coverage Factor assists in redistributing single family program funding from urban areas to more rural parts of the state. This better aligns funding availability with the statutory requirement that 95% of HOME funds be allocated for the benefit of those areas of the state that do not receive HOME funds directly from the U.S. Department of Housing and Urban Development (HUD), primarily smaller cities and rural areas (per Tex. Gov't Code §2306.111).

Summary of Variables

The following chart shows which need, availability, and other variables are used in the RAF Methodology for each of the four applicable programs.

Methodology

		Multifamil	y Programs	Single Family Programs		
		HTC	HOME MF	HTF	HOME SF	
	Cost Burdened Renter Households	~	✓	\checkmark	~	
	Cost Burdened Owner Households			\checkmark	\checkmark	
	Overcrowded Renter Households	\checkmark	\checkmark	\checkmark	\checkmark	
Need Variables	Overcrowded Owner Households			\checkmark	\checkmark	
	Units Lacking Kitchen Facilities			\checkmark	✓	
	Units Lacking Plumbing Facilities			\checkmark	~	
	Individuals at or Below 200% of Poverty	\checkmark	\checkmark	\checkmark	\checkmark	
Availability	Vacant Units for Rent	~	\checkmark	\checkmark	✓	
Variables	Vacant Units for Sale			\checkmark	✓	
Other	Regional Coverage Factor			\checkmark	✓	

Exceptions to the RAF

Per Tex. Gov't Code §2306.111, there are certain instances in which the RAF requirement does not apply to HOME MF, HOME SF, HTC, or HTF funds.

Set-Asides

Specific set-asides will not be subject to the RAF per Tex. Gov't Code §2306.111(d-1), including setasides for contract-for-deed activities and set-asides mandated by state or federal law, if these setasides are less than 10% of the total allocation of funds or credits. Set-asides for funds allocated to serve persons with disabilities will not be subject to the RAF. The total amount available through the RAF will not include funds for at-risk developments for the HTC Program or other statutorily created set-asides. Also pursuant to Tex. Gov't Code §2306.111(d-1), programmed activities for HTF that do not exceed \$3 million are not subject to the RAF. It is due to these exceptions that the HTF funds, as currently programmed, do not utilize the RAF.

In addition, per Tex. Gov't Code §2306.111(c)(2), 5% of State HOME funds must be spent on activities that serve persons with disabilities in any area of the State. This portion of HOME is not subject to the RAF because it is set-aside for persons with disabilities.

In Tex. Gov't Code §2306.111(d-2), 5% of HTC funds must be allocated to developments that receive federal assistance through USDA. Any developments that receive federal assistance through USDA and HTC for rehabilitation may compete for funding separately under the "USDA Set-Aside." This funding is taken from the total tax credit ceiling prior to applying the RAF.

Participating Jurisdictions (PJs)

PJs refer to geographic areas that are under the jurisdiction of local government entities that receive HOME funding directly from HUD. In accordance with Tex. Gov't Code §§2306.111(c)(1), 95% of the funds for HOME must be spent outside of PJs. Since 95% of HOME funds cannot be spent within a PJ, the housing need, availability, and coverage variables of PJs are not counted toward the subregional allocations for the HOME SF and HOME MF RAFS.

PJ designations are subject to change annually depending on HUD funding. According to HUD's 2025 HOME allocation, 35 of the PJs are cities and nine of the PJs are counties. Four PJ cities fell completely within PJ counties, resulting in a total of 31 PJ cities and nine PJ counties that will be subtracted from the HOME SF and HOME MF RAFs.

Allocation Adjustments

The HOME SF and HTC RAFs have subregional allocation adjustments under certain conditions. Tex. Gov't Code §2306.111(d-3) requires that at least \$500,000 in housing tax credits be allocated to each urban and rural subregion. In the most current Qualified Allocation Plan (QAP), the Department reflects an increase to the \$500,000 figure establishing a \$600,000 minimum for each region. In a further effort to meet Tex. Gov't Code §§2306.111(c)(1) and (2), the HOME SF RAF has a minimum subregional allocation of \$100,000. Additional detail regarding the processes used to adjust allocations for the HOME SF RAF and the HTC RAF can be found in the single family and multifamily RAF examples.

Single Family RAF Example

Tables 1, 2, and 3 show the need variables, availability variables, and regional coverage factor used in the HOME SF RAF. The HTF RAF is very similar to the HOME SF RAF with the exception that the HTF RAF includes PJs. Example numbers are used for illustrative purposes only. The statewide average household size in the following example is 2.83.

	Region	Column A: Individuals at or below 200% Poverty without PJs	Column B: Households (HH) at or below 200% Poverty without PJs	Column C: Cost Burdened Owners without PJs	Column D: Cost Burdened Renters without PJs	Column E: Overcrowded Owners without PJs	Column F: Overcrowded Renters without PJs	Column G: Units Lacking Plumbing without PJs	Column H: Units Lacking Kitchen without PJs	Column I: Total Need Variables
ces	1	150,000	53,191	1,500	15,000	3,000	2,000	4,000	6,000	84,691
Places	2	100,000	35,461	2,500	16,000	3,500	2,500	3,000	5,000	67,961
an	3	150,000	53,191	1,500	15,000	3,000	2,000	4,000	6,000	84,691
with Urban	4	100,000	35,461	2,500	16,000	3,500	2,500	3,000	5,000	67,961
ith	5	150,000	53,191	1,500	15,000	3,000	2,000	4,000	6,000	84,691
	6	100,000	35,461	2,500	16,000	3,500	2,500	3,000	5,000	67,961
ntie	7	150,000	53,191	1,500	15,000	3,000	2,000	4,000	6,000	84,691
Counties	8	100,000	35,461	2,500	16,000	3,500	2,500	3,000	5,000	67,961
MSA (9	150,000	53,191	1,500	15,000	3,000	2,000	4,000	6,000	84,691
Ξ	10	100,000	35,461	2,500	16,000	3,500	2,500	3,000	5,000	67,961
	11	150,000	53,191	1,500	15,000	3,000	2,000	4,000	6,000	84,691
	12	100,000	35,461	2,500	16,000	3,500	2,500	3,000	5,000	67,961
	13	150,000	53,191	1,500	15,000	3,000	2,000	4,000	6,000	84,691
rural places	Region	Column A: Individuals at or below 200% Poverty without PJs	Column B: HH at or below 200% Poverty without PJs	Column C: Cost Burdened Owners without PJs	Column D: Cost Burdened Renters without PJs	Column E: Overcrowded Owners without PJs	Column F: Overcrowded Renters without PJs	Column G: Units Lacking Plumbing without PJs	Column H: Units Lacking Kitchen without PJs	Column I: Total Need Variables
rur	1	80,000	28,369	6,000	8,000	2,000	2,000	5,000	5,000	56,369
only	2	60,000	21,277	9,000	5,000	1,000	1,000	7,000	7,000	51,277
ith e	3	80,000	28,369	6,000	8,000	2,000	2,000	5,000	5,000	56,369
counties with	4	60,000	21,277	9,000	5,000	1,000	1,000	7,000	7,000	51,277
ntie	5	80,000	28,369	6,000	8,000	2,000	2,000	5,000	5,000	56,369
Inoc	6	60,000	21,277	9,000	5,000	1,000	1,000	7,000	7,000	51,277
and o	7	80,000	28,369	6,000	8,000	2,000	2,000	5,000	5,000	56,369
es a	8	60,000	21,277	9,000	5,000	1,000	1,000	7,000	7,000	51,277
	0	00,000	21,277	9,000	5,000	1,000	±,000		.,	
nti	9	80,000	28,369	6,000	8,000	2,000	2,000	5,000	5,000	56,369
counties										· · · · · · · · · · · · · · · · · · ·
	9	80,000	28,369	6,000	8,000	2,000	2,000	5,000	5,000	56,369
	9 10	80,000 60,000	28,369 21,277	6,000 9,000	8,000 5,000	2,000 1,000	2,000 1,000	5,000 7,000	5,000 7,000	56,369 51,277
Non-MSA counti	9 10 11	80,000 60,000 80,000	28,369 21,277 28,369	6,000 9,000 6,000	8,000 5,000 8,000	2,000 1,000 2,000	2,000 1,000 2,000	5,000 7,000 5,000	5,000 7,000 5,000	56,369 51,277 56,369
	9 10 11 12	80,000 60,000 80,000 60,000	28,369 21,277 28,369 21,277	6,000 9,000 6,000 9,000	8,000 5,000 8,000 5,000	2,000 1,000 2,000 1,000	2,000 1,000 2,000 1,000	5,000 7,000 5,000 7,000	5,000 7,000 5,000 7,000	56,369 51,277 56,369 51,277

Table 1: Example of Need Variables Used for HOME SF, by Subregion

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Table 2: Example of Availability Variables Used for HOME SF, by Subregion

		Column J:	Column K:	Column L: Total
	Region	Vacant Units For	Vacant Units For	Availability
	-0	Sale without PJs	Rent without PJs	Variables
ces	1	1,500	2,000	3,500
pla	2	1,000	3,000	4,000
an	3	1,500	2,000	3,500
urb	4	1,000	3,000	4,000
MSA Counties with urban places	5	1,500	2,000	3,500
Ŵ	6	1,000	3,000	4,000
ties	7	1,500	2,000	3,500
nnt	8	1,000	3,000	4,000
S	9	1,500	2,000	3,500
ISA	10	1,000	3,000	4,000
≥	11	1,500	2,000	3,500
	12	1,000	3,000	4,000
	13	1,500	2,000	3,500
		Column J:	Column K:	Column L: Total
I	Decier	Managet Linita Fau	Manager Handler Frank	· ·· · ···
_	Region	Vacant Units For	Vacant Units For	Availability
only	Region	Sale without PJs	Rent without PJs	Availability Variables
vith only	1			-
s with only		Sale without PJs	Rent without PJs	Variables
ities with only	1	Sale without PJs 1,500	Rent without PJs 2,000	Variables 3,500
ounties with only es	1 2 3 4	Sale without PJs 1,500 2,000	Rent without PJs 2,000 2,500	Variables 3,500 4,500
d counties with only laces	1 2 3 4 5	Sale without PJs 1,500 2,000 1,500	Rent without PJs 2,000 2,500 2,000	Variables 3,500 4,500 3,500
and counties with only al places	1 2 3 4 5 6	Sale without PJs 1,500 2,000 1,500 2,000	Rent without PJs 2,000 2,500 2,000 2,500 2,500	Variables 3,500 4,500 3,500 4,500
ies and counties with only rural places	1 2 3 4 5	Sale without PJs 1,500 2,000 1,500 2,000 1,500	Rent without PJs 2,000 2,500 2,000 2,500 2,500 2,000	Variables 3,500 4,500 3,500 4,500 3,500
unties and counties with only rural places	1 2 3 4 5 6	Sale without PJs 1,500 2,000 1,500 2,000 1,500 2,000 1,500 2,000	Rent without PJs 2,000 2,500 2,000 2,500 2,500 2,500 2,500 2,500	Variables 3,500 4,500 3,500 4,500 3,500 4,500
counties and counties with only rural places	1 2 3 4 5 6 7	Sale without PJs 1,500 2,000 1,500 2,000 1,500 2,000 1,500	Rent without PJs 2,000 2,500 2,500 2,500 2,500 2,500 2,000 2,500 2,000 2,500 2,500	Variables 3,500 4,500 3,500 4,500 3,500 4,500 3,500
ISA counties and counties with only rural places	1 2 3 4 5 6 7 8	Sale without PJs 1,500 2,000 1,500 2,000 1,500 2,000 1,500 2,000 1,500 2,000	Rent without PJs 2,000 2,500 2,500 2,500 2,500 2,000 2,000 2,500 2,500 2,500 2,500 2,500 2,500	Variables 3,500 4,500 3,500 4,500 3,500 4,500 3,500 4,500
n-MSA counties and counties with only rural places	1 2 3 4 5 6 7 8 9	Sale without PJs 1,500 2,000 1,500 2,000 1,500 2,000 1,500 2,000 1,500 2,000 1,500 1,500	Rent without PJs 2,000 2,500 2,000 2,500 2,000 2,500 2,000 2,500 2,500 2,500 2,500 2,500 2,000 2,500 2,500 2,500 2,000	Variables 3,500 4,500 3,500 4,500 3,500 4,500 3,500 4,500 3,500
Non-MSA counties and counties with only rural places	1 2 3 4 5 6 7 8 9 10	Sale without PJs 1,500 2,000 1,500 2,000 1,500 2,000 1,500 2,000 1,500 2,000 1,500 2,000 1,500 2,000 1,500 2,000	Rent without PJs 2,000 2,500 2,000 2,000 2,500 2,000 2,500 2,500 2,000 2,000 2,000 2,000 2,000 2,500 2,500 2,000 2,500	Variables 3,500 4,500 3,500 4,500 3,500 4,500 3,500 4,500 3,500 4,500 3,500 4,500
Non-MSA counties and counties with only rural places	1 2 3 4 5 6 7 8 9 10 11	Sale without PJs 1,500 2,000 1,500 2,000 1,500 2,000 1,500 2,000 1,500 2,000 1,500 2,000 1,500 2,000 1,500	Rent without PJs 2,000 2,500 2,000 2,000 2,500 2,000 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,000	Variables 3,500 4,500 3,500 4,500 3,500 4,500 3,500 4,500 3,500 4,500 3,500 4,500 3,500
Non-MSA counties and counties with only rural places	1 2 3 4 5 6 7 8 9 10 11 12	Sale without PJs 1,500 2,000 1,500 2,000 1,500 2,000 1,500 2,000 1,500 2,000 1,500 2,000 1,500 2,000 1,500 2,000	Rent without PJs 2,000 2,500 2,000 2,500 2,000 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,000 2,500 2,500 2,500 2,500 2,500 2,500	Variables 3,500 4,500 3,500 4,500 3,500 4,500 3,500 4,500 3,500 4,500 3,500 4,500 3,500 4,500 3,500 4,500

Table 3: Example of Regional Coverage Factor used for HOME
SF, by Subregion

	Region	Column M: Land area without PJs	Column N: Total Population without PJs	Column O: Regional Coverage Factor
ces	1	3,000	350,000	0.009
pla	2	2,000	250,000	0.008
an	3	3,000	350,000	0.009
ırb	4	2,000	250,000	0.008
ţ	5	3,000	350,000	0.009
MSA Counties with urban places	6	2,000	250,000	0.008
ties	7	3,000	350,000	0.009
nnt	8	2,000	250,000	0.008
ပိ	9	3,000	350,000	0.009
ISA	10	2,000	250,000	0.008
≥	11	3,000	350,000	0.009
	12	2,000	250,000	0.008
	13	3,000	350,000	0.009
<u> </u>	Region	Column M: Land	Column N: Total	Column O: Regional
only	Region	Column M: Land area without PJs	Population	Regional
ith only	Region	area without PJs	Population without PJs	Regional Coverage Factor
s with only	1	area without PJs 15,000	Population without PJs 200,000	Regional Coverage Factor 0.075
ties with only	_	area without PJs 15,000 13,000	Population without PJs 200,000 300,000	Regional Coverage Factor
ounties with only es	1 2	area without PJs 15,000	Population without PJs 200,000	Regional Coverage Factor 0.075 0.043
d counties with only laces	1 2 3	area without PJs 15,000 13,000 15,000	Population without PJs 200,000 300,000 200,000	Regional Coverage Factor 0.075 0.043 0.075
and counties with only al places	1 2 3 4	area without PJs 15,000 13,000 15,000 13,000	Population without PJs 200,000 300,000 200,000 300,000 300,000	Regional Coverage Factor 0.075 0.043 0.075 0.043
ies and counties with only ural places	1 2 3 4 5	area without PJs 15,000 13,000 15,000 13,000 15,000	Population without PJs 200,000 300,000 200,000 300,000 200,000 300,000 200,000	Regional Coverage Factor 0.075 0.043 0.075 0.043 0.075 0.043
unties and counties with only rural places	1 2 3 4 5 6	area without PJs 15,000 13,000 15,000 13,000 15,000 13,000	Population without PJs 200,000 300,000 200,000 200,000 200,000 300,000 300,000 300,000 300,000	Regional Coverage Factor 0.075 0.043 0.075 0.043 0.075 0.043 0.075 0.043
counties and counties with only rural places	1 2 3 4 5 6 7	area without PJs 15,000 13,000 15,000 13,000 15,000 13,000 15,000	Population without PJs 200,000 300,000 200,000 300,000 200,000 300,000 200,000 200,000 200,000 200,000 200,000 200,000	Regional Coverage Factor 0.075 0.043 0.075 0.043 0.075 0.043 0.075 0.043 0.075 0.075 0.075 0.075
ISA counties and counties with only rural places	1 2 3 4 5 6 7 8	area without PJs 15,000 13,000 15,000 13,000 15,000 13,000 13,000	Population without PJs 200,000 300,000 200,000 200,000 300,000 200,000 300,000 200,000 300,000 200,000 300,000 300,000 300,000	Regional Coverage Factor 0.075 0.043 0.075 0.043 0.075 0.043 0.075 0.043 0.075 0.043 0.075 0.043
ר-MSA counties and counties with only rural places	1 2 3 4 5 6 7 8 9	area without PJs 15,000 13,000 15,000 13,000 15,000 13,000 15,000 13,000 15,000	Population without PJs 200,000 300,000 200,000 200,000 300,000 200,000 300,000 200,000 300,000 300,000 300,000 200,000 300,000 200,000 300,000 200,000	Regional Coverage Factor 0.075 0.043 0.075 0.043 0.075 0.043 0.075 0.043 0.075 0.043 0.075 0.043 0.075 0.043 0.075 0.043
Non-MSA counties and counties with only rural places	1 2 3 4 5 6 7 8 9 10	area without PJs 15,000 13,000 15,000 13,000 15,000 13,000 15,000 13,000 13,000 13,000	Population without PJs 200,000 300,000 200,000 300,000 200,000 300,000 200,000 300,000 200,000 300,000 200,000 300,000 200,000 300,000 300,000 300,000	Regional Coverage Factor 0.075 0.043 0.075 0.043 0.075 0.043 0.075 0.043 0.075 0.043 0.075 0.043 0.075 0.043 0.043 0.043

200,000

Column N Total

7,150,000

0.075

Column O Total

0.893

15,000

Column M Total

216,000

13

State Total

Compounded Need

To allocate funds, the RAF compares each subregion's total need to the state's total need. All of the housing need variables are added together. Then, each subregion's total need is taken as a percentage of the amount of total need in the state. Table 1, Column I, illustrates how the Total Need Variables are derived: households at 200% of poverty, cost burdened owner and renter households, overcrowded owner and renter households, units lacking kitchen facilities, and units lacking plumbing facilities are added together, thereby compounding the need.

This compounding balances the relative importance of the variables; variables with very high or very small numbers are combined with the overall total of need. This prevents variables from being disproportionately weighted.

Weights

Examples of how the weights operate in the RAF are in Tables 4 and 5. The column header letters (A, B, C, etc.) will build off the previous table. If column letters are not in alphabetical order, the column header letter refers to a previous table.

To apply weights, first the subregional percentage (the subregional share of statewide need), housing availability, and regional allocation factor must be calculated. Table 4 demonstrates how the percentages are derived. Table 4 shows only Urban Region 1 and the statewide total in order to simplify the example.

Area	Column I: Total Need Variables	Column P: Percent of State's Total Need	Column L: Total Availability Variables	Column Q: Percent of State's Total Availability	Column O: Regional Coverage Factor	Column R: Percent of State's Total Regional Coverage Factor
Urban Region 1	84,691	5.0%	3,500	3.5%	0.009	1.0%
State Total	1,702,848		100,000		0.893	

Table 4: Percentages Taken

Note: Column I is from Table 1, Column L is from Table 2, and Column O is from Table 3.

A successful allocation formula will provide more funding for areas with high housing need and reduce funding for areas with an abundance of housing resources. Housing availability variables have a negative weight to reflect that an abundance of available units might reduce the need for assistance. The housing need variables and the regional coverage factor have positive weights to reflect that these factors may increase the need for assistance. Renter and owner components of a single need or availability category are added together, as they represent one variable for the purposes of weighting compounded need. The weight of each variable, whether need, availability, or regional coverage factor, must equal 100%; otherwise, the initial subregion allocation will not add up to the total example allocation. The formulas to determine variable weight for the Single Family RAF are as follows:

Total Need Variables = HH at or below 200% poverty + Cost Burden + Overcrowding + Units Lacking Plumbing + Units Lacking Kitchen Total Availability Variables = Unoccupied Units for Sale or Rent Regional Coverage Factor = Inverse Population Density Total Need Variables – Total Availability Variables + Regional Coverage Factor = 100%

To put it simply (with x representing the weight of each variable): 5x-x+x=100%

As a result, each variable is weighted at 20% for Single Family programs, giving the appropriate relationship between funding and current availability of resources. The compounded need variables receive 100% weight. Table 5 shows the application of the weights based on a hypothetical statewide availability of \$2,500,000.

Table 5:	Weight Application
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Area	Column P: Percent of State's Total Need	Column S: Weight of Need Variables	Column T: Need Variable Allocation*	Column Q: Percent of State's Total Availability	Column U: Weight of Availability Variable	Column V: Availability Variable Allocation~	Column R: Percent of State's Total Regional Coverage Factor	Column W: Weight of Regional Coverage Factor	Column X: Regional Coverage Factor Allocation^	Column Y: Total Allocation⁺
Urban Region 1	5.0%	100%	\$ 124,338	3.5%	-20%	\$ (17,500)	1.0%	20%	\$4,799	\$ 111,637

Note: Column P, Q and R taken from Table 4.

*Column T is calculated as follows: Column P x Column S x statewide availability of funds.

~Column V is calculated as follows: Column Q x Column U x statewide availability of funds.

^ Column X is calculated as follows: Column W x Column R x statewide availability of funds.

⁺Column Y is calculated as follows: Column T + Column V + Column X.

HOME Subregional Allocation Adjustment

The HOME SF RAF has a subregional floor. This floor ensures sufficient funding to award at least one contract in each subregion. If the RAF results in a subregional funding amount that is less than \$100,000, that subregion's funding amount is adjusted upward to provide for at least a minimum of \$100,000. The process does not reallocate funds from subregions with initial funding amounts in excess of \$100,000 to those subregions with initial funding amounts that are less than \$100,000. Funds used to enable the floor are not subject to RAF requirements and are added as a final adjustment to the subregional allocation amounts available for award. The final adjustment adds a supplemental allocation to bring all subregions to a minimum of \$100,000. The process is complete when each subregion has at least \$100,000.

Table 6 shows the process of supplementing funds to subregions that have initial funding amounts that are less than \$100,000. This table builds from the previous tables included in this methodology and Urban Regions 1 and 2 are included as examples of this adjustment. The column header letters build off previous tables, so if the letters are not in alphabetical order, the column letter refers to previous tables.

Area	Column Y: Initial	Column Z: Amount	Column AA: Final Subregion
	Subregion amount	needed to reach \$100,000	Allocation
Urban Region 1	\$111,637	\$-	\$111,637

Table 6: Subregion amount under \$100,000

Area	Column Y: Initial Subregion amount	Column Z: Amount needed to reach \$100,000	Column AA: Final Subregion Allocation
Urban Region 2	\$84,255	\$15,745	\$100,000

Note: Column Y is from Table 5.

Since the Urban Region 1 initial Subregion amount exceeds \$100,000, no adjustment is made to this sub-allocation. However, because the Urban Region 2 initial Subregion amount is less than \$100,000, a supplemental allocation amount is added to bring the subregion allocation up to the final allocation amount of \$100,000.

Multifamily RAF Example

Table 7 shows the need and availability variables used in the HTC RAF. The HTC RAF is very similar to the HOME MF RAF with the exception that the HTC RAF includes PJs. Example numbers are used for clarity. The statewide average household size in the following example is 2.83.

	Region	Column BB: Individuals at or below 200% Poverty	Column CC: HH at or below 200% Poverty	at or below Column DD: Cost Burdened Renters		Column FF: Vacant Units for Rent
	1	150,000	53,571	25,000	4,000	6,000
places	2	100,000	35,714	20,000	2,000	4,000
	3	150,000	53,571	25,000	4,000	6,000
Counties with urban	4	100,000	35,714	20,000	2,000	4,000
n q	5	150,000 53,571		25,000	4,000	6,000
wit	6	100,000	35,714	20,000	2,000	4,000
ties	7	150,000	53,571	25,000	4,000	6,000
unc	8	100,000	35,714	20,000	2,000	4,000
ΥČ	9	150,000	53,571	25,000	4,000	6,000
MSA	10	100,000	35,714	20,000	2,000	4,000
	11	150,000	53,571	25,000	4,000	6,000
	12	100,000	35,714	20,000	2,000	4,000
	13	150,000	53,571	25,000	4,000	6,000

Table 7: Example of Need and Availability Variables used for HTC, by Subregion

and counties with only rural places	Region	Column BB: Individuals at or below 200% Poverty	Column CC: HH at or below 200% Poverty	Column DD: Cost Burdened Renters	Column EE: Overcrowded Renters	Column FF: Vacant Units for Rent
ura	1	40,000	14,286	7,000	700	700
	2	25,000	8,929	2,000	400	500
io y	3	40,000	14,286	7,000	700	700
wit	4	25,000	8,929	2,000	400	500
ties	5	40,000	14,286	7,000	700	700
uno	6	25,000	8,929	2,000	400	500
o pr	7	40,000	14,286	7,000	700	700
s ar	8	25,000	8,929	2,000	400	500
counties	9	40,000	14,286	7,000	700	700
Inoc	10	25,000	8,929	2,000	400	500
	11	40,000	14,286	7,000	700	700
Non-MSA	12	25,000	8,929	2,000	400	500
Noi	13	40,000	14,286	7,000	700	700
		Column BB Total	Column CC Total	Column DD Total	Column EE Total	Column FF Total
Sta	te Total	2,080,000	742,857	356,000	47,300	73,900

Compounded Need

To allocate funds, the RAF compares each subregion's total need to the state's total need. All of the housing need variables are added together. Then, each subregion's total need is taken as a percentage of the amount of total need in the state. Table 8 illustrates how the Total Need Variables are derived: households at or below 200% of poverty, cost burdened renter households, and overcrowded renter households are added together, thereby compounding the need. Table 8 shows only Urban Region 1 and the statewide total, in order to simplify the example.

Area	Column CC: HH at or below 200% Poverty	Column DD: Cost Burdened Renters	Column EE: Overcrowded Renters	Column GG: Total Need Variables	
Urban Region 1	53,571	25,000	4,000	82,571	
State Total	742,857	356,000	47,300	1,146,157	

Note: Columns CC, DD and EE are from Table 7.

This compounding balances the relative importance of the variables; variables with very high or very small numbers are combined with the overall total of need. This prevents variables from being disproportionately weighted.

Weights

Examples of how the weights work in the RAF are in Tables 9 and 10. If the letters are not in alphabetical order, the column header letter refers to a previous table.

In order to apply weights, first the subregional percentage availability, and inverse population density must be calculated. Table 9 demonstrates how the percentages are derived.

Area	Column GG: Area Total Need Variables		Column II: Vacant Units for Rent	Column JJ: Percent of State's Total Availability
Urban Region 1	82,571	7.2%	6,000	8.1%
State Total	1,146,157		73,900	

Table 9: Percentages Taken

Note: Column GG is from Table 8.

A successful allocation formula will provide more funding for areas with high housing need and reduce funding for areas with an abundance of housing resources. The housing availability variable has negative weight to reflect that an abundance of available units might reduce the need for assistance, while housing need variables have positive weight to reflect that these factors may increase the need for assistance. Renter and owner components of a single need or availability category are added together, as they represent one variable for the purposes of weighting the variables. The weight of each variable, whether need, availability, or regional coverage factor, must equal 100%; otherwise, the initial subregion allocation will not add up to the total example allocation. The formulas to determine variable weight for the Multifamily RAF are as follows:

Total Need Variables = HH at or below 200% poverty + Renter Cost Burden + Renter Overcrowding Availability Variable = Unoccupied Units for Rent

Total Need Variables – Availability Variable = 100%

Simply stated (with x representing the weight of each variable): 3x-x=100%

As a result, each variable is weighted at 50% for multifamily programs, giving the appropriate relationship between funding and current availability of resources. The compounded need variables receive 150% weight. Table 10 shows the application of the weights based on a statewide availability of \$40,000,000. *Table 10: Weight Application*

Area	Column HH: Percent of State's Total Need	Column KK: Weight of Need Variables	Column LL: Need Variable Allocation*	Column JJ: Percent of State's Total Availability	Column MM: Weight of Availability Variable	Column NN: Availability Variable Allocation~	Column OO: Total Allocation ⁺
Urban Region 1	7.2%	150%	\$ 4,322,519	8.1%	-50%	\$ (1,623,816)	\$ 2,698,703

Note: Column HH and JJ taken from Table 9.

*Column LL is calculated as follows: Column HH x Column KK x statewide availability of funds.

~Column NN is calculated as follows: Column JJ x Column MM x statewide availability of funds.

⁺Column OO is calculated as follows: Column LL + Column NN.

HTC Subregional Allocation Adjustment

Tex. Gov't Code §2306.111(d-3) is a requirement regarding funding and the RAF that applies only to HTC. This provision requires that TDHCA allocate at least 20% of housing tax credits to rural areas, and that \$500,000 or more be available for each of the 26 subregions. In the most recent QAP, the Department reflects an increase to the \$500,000 figure establishing a \$600,000 minimum for each region. The overall state rural allocation of funds is ensured to satisfy the minimum of 20% of the credit ceiling amount in rural areas by making any adjustments at the time of award, if needed. Usually, the 20% allocation to rural areas occurs through the competitive process, but, if not, one or more applications from rural areas will be awarded from the statewide collapse of the RAF to ensure the requirement is met.

For the HTC RAF, the subregional funding amount is adjusted to a minimum of \$600,000, if needed. This is a final adjustment to the subregional allocation amounts available for award. The process proportionately takes funds from subregions with initial funding amounts in excess of \$600,000, and reallocates those funds to those subregions with initial funding amounts that are less than \$600,000. The process is complete when each subregion has at least \$600,000.

Tables 11 and 12 show the process of determining the amount to adjust from subregions with more than \$600,000. These tables build from the previous tables included in this methodology and Urban Region 1 and 2 and Rural Region 1 and 2 are included. The column header letters build off previous tables, so if the letters are not in alphabetical order, the column letter refers to previous tables.

These four subregions are examined because the most common movement for funds during the \$600,000 adjustment is from Urban Counties to Rural Counties. The first step in the \$600,000 adjustment process is to determine the amount by which each subregion is over or under \$600,000 for each subregion. This is illustrated in Table 11.

Area	Column OO: Initial	Column PP: Amount	Column QQ: Amount over
	Subregion amount	needed to reach \$600,000	\$600,000 that can be reallocated
Urban Region 1	\$2,698,703	\$-	\$2,098,703

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Area	Column OO: Initial Subregion amount	Column PP: Amount needed to reach \$600,000	Column QQ: Amount over \$600,000 that can be reallocated
Urban Region 2	\$1,938,732	\$-	\$1,338,732
Rural Region 1	\$961,482	\$-	\$361,482
Rural Region 2	\$457,720	\$142,280	\$-
State Total	\$40,000,000	\$853,682.36	\$25,253,682.36

Note: Column OO is from Table 10.

Column QQ in Table 11 is the amount in Column OO minus \$600,000 if the amount in Column OO is more than \$600,000. At least \$600,000 is maintained in each subregion before the adjustment process.

The next step in the adjustment process is to determine the percentage to be reallocated. The proportion of the total amount to be reallocated is in Column SS. Finally, Column OO is adjusted by Column SS to equal the final Sub-Amount in Column TT.

Area	Column RR: Percent of Total Amount that can be reallocated*	Column SS: Amount to be reallocated~	Column TT: Final Subregion Allocation⁺		
Urban Region 1	8.31%	\$ (70,945)	\$2,627,758		
Urban Region 2	5.30%	\$ (45,255)	\$1,893,477		
Rural Region 1	1.43%	\$ (12,220)	\$949,262		
Rural Region 2	0.00%	\$142,280	\$600,000		
State Total	100.00%	\$0	\$40,000,000		

Table 12: Proportional adjustment

Column RR is calculated as follows: if Column OO is more than \$600,000, then ((Column OO-\$600,000)/(Statewide total for Column QQ)) ~Column SS is calculated as followed: if Column RR is a percentage, then (Column RR\$853,682.36); if Column RR is "-%", then Column SS equals Column PP.

⁺Column TT is calculated as follows: Column OO + Column SS.

Texas Department of Housing and Community Affairs Example 2026 HOME SF Regional Allocation Formula

Table 1 - Raw Data

	Region	Individuals at or Below 200% Poverty	HH at or Below 200% Poverty	Cost- Burdened Owners	Cost- Burdened Renters	Over- crowded Owners	Over- crowded Renters	Total Units Lacking Plumbing	Total Units Lacking Kitchen	Vacant Units For Sale	Vacant Units For Rent	Land Area	Total Population	Inverse Population Density
	1	25,323	9,379	3,429	2,834	667	562	1,549	1,938	193	637	2,616	113,035	0.023
s	2	19.562	7.245	2.127	1.815	387	138	2.140	1.850	275	265	3.293	74.783	0.044
Places	3	441.638	163.570	109.272	100.65	13.595	12.910	9.590	21.066	5.860	12.33	7.665	2.378.83	0.003
Ы	4	120.697	44.703	12.270	14.035	2.816	2.097	11.073	6.912	770	3.170	3.453	376.160	0.009
bar	5	60.697	22.480	5.647	7.225	1.332	1.461	3.793	5.490	714	2.543	1.941	226.569	0.009
Counties with Urban	6	135.822	50.304	19.538	21.146	4.185	2.834	4.040	4.572	1.639	2.947	2.606	507.999	0.005
'ith	7	-17.778	-6.584	7.865	-51.837	3.296	-6.894	721	2.063	743	-6.206	2.932	82.010	0.036
s v	8	133.640	49.496	15.915	24.144	2.702	2.684	3.847	4.960	1.639	2.262	4.256	480.920	0.009
ntie	9	94.743	35.090	20.636	15.724	2.748	2.189	1.969	3.981	1.763	2.034	3.258	452.310	0.007
our	10	77.973	28.879	6.263	10.882	1.792	1.331	3.529	5.085	920	3.668	2.508	220.695	0.011
Ŭ	11	118.220	43,785	5.885	8.622	4.320	2.724	2.194	2.497	475	1.464	5.271	233.052	0.023
MSA	12	66.356	24.576	9.599	10.933	2.645	2.594	3.075	2.682	849	1.855	4.136	245.743	0.017
~	13	85.881	31.808	7.125	4.770	2.427	1.092	1.614	1.311	679	884	757	188.128	0.004
	Subtotal	1.362.77	504.731	225.571	170.95	42.912	25.722	49.134	64.407	16.519	27.85	44.691	5.580.23	0.200
~	1	111,046	41,128	6,277	9,727	2,369	1,931	11,469	10,666	968	2,751	36,633	293,894	0.125
vitł	2	85.509	31.670	6.606	8.458	1.370	962	9.890	9.713	1.079	1.723	23.742	248.160	0.096
ss v	3	86.881	32,178	10.708	12.212	2.260	1.606	3.882	4.907	788	1.695	5.417	278.605	0.019
ntie	4	209.150	77.463	17.999	22.008	5.673	2.425	11.952	12.239	1.841	3.686	11.856	597.208	0.020
Cou	5	147.450	54.611	10.096	17.671	4.330	2.723	9.666	8.538	1.373	2.749	9.910	374.422	0.026
id C Plac	6	72.624	26.898	6.642	11.583	1.467	1.212	3.746	4.264	958	2.182	4.577	207.665	0.022
an al F	7	33.989	12.589	5.183	4.473	1.117	501	1.782	1.851	505	491	4.217	127.624	0.033
Counties and Counties with Only Rural Places	8	92.823	34.379	8.287	9.827	3.114	1.176	7.411	7.943	995	1.552	12.672	289.642	0.044
unt /	9	68.233	25.271	9.174	8.090	2.420	1.589	3.025	3.868	1.440	1.506	6.857	236.354	0.029
	10	90.249	33.426	5.646	10.454	1.961	1.405	7.702	7.360	460	1.594	14.903	238.309	0.063
ISA	11	110.459	40.911	4.321	7.374	3.148	2.603	5.397	5.048	749	1.188	16.935	209.474	0.081
N-6	12	59.632	22.086	4.533	4.786	1.486	991	4.583	5.380	657	1.293	35.496	182.549	0.194
Non-MSA	13	9.924	3.676	541	886	306	56	1.165	904	92	209	20.687	22.759	0.909
~	Subtotal	1.177.96	436.285	96.013	127.54	31.021	19.180	81.670	82.681	11.905	22.61	203.902	3.306.66	1.661
	Total	2,540,74	941,016	321,584	298,50	73,933	44,902	130,804	147,08	28,424	50,47	248,593	8,886,90	1.861

Variables from Participating Jurisdictions (PJs) are not counted for HOME Program RAFs.

Texas Average HH Size: 2.70

Texas Department of Housing and Community Affairs Example 2026 HOME SF Regional Allocation Formula

Table 2 - Weights

	Region	Total Need Variables	% of Total Need Variables	Weighted	Total Availability Variables	% of Total Availability Variables	Weighted	Regional Coverage Factor	% of Total Regional Coverage Factor	Weighted	Initial Subregion Allocation	% of Total Award
	1	20,358	1.0%	\$155,973	830	1.1%	\$(31,558)	0.023	1.2%	\$37,316	\$161,731	1.08%
s	2	15.702	0.8%	\$120.303	540	0.7%	\$(20.532)	0.044	2.4%	\$70.992	\$170.764	1.14%
MSA Counties with Urban Places	3	430.661	22.0%	\$3.299.530	18.196	23.1%	\$(691.846)	0.003	0.2%	\$5.195	\$2.612.880	17.42%
P	4	93.906	4.8%	\$719.463	3.940	5.0%	\$(149.806)	0.009	0.5%	\$14.801	\$584.458	3.90%
bar	5	47.428	2.4%	\$363.375	3.257	4.1%	\$(123.837)	0.009	0.5%	\$13.812	\$253,350	1.69%
Url	6	106.619	5.4%	\$816.871	4.586	5.8%	Ś(174.368)	0.005	0.3%	\$8.272	\$650.774	4.34%
ith	7	(51.370)	-2.6%	\$(393.578)	(5.463)	-6.9%	\$207.713	0.036	1.9%	\$57.640	\$(128.224)	-0.85%
s «	8	103.748	5.3%	\$794.873	3.901	4.9%	\$(148.323)	0.009	0.5%	\$14,268	\$660.818	4.41%
tie	9	82.337	4.2%	\$630.830	3.797	4.8%	\$(144.369)	0.007	0.4%	\$11.615	\$498.075	3.32%
uno	10	57.761	3.0%	\$442.538	4.588	5.8%	Ś(174.444)	0.011	0.6%	\$18.322	\$286.416	1.91%
C V	11	70.027	3.6%	\$536.517	1.939	2.5%	\$(73,724)	0.023	1.2%	\$36,464	\$499.257	3.33%
∕ISA	12	56.104	2.9%	\$429.846	2.704	3.4%	\$(102.811)	0.017	0.9%	\$27,137	\$354,173	2.36%
2	13	50.147	2.6%	\$384.202	1.563	2.0%	\$(59.428)	0.004	0.2%	\$6.492	\$331.266	2.21%
	Subtotal	1.083.428	55.3%	\$8.300.745	44.378	56.2%	\$(1.687.334)	0.200	10.7%	\$322.326	\$6.935.737	46.24%
-	1	83,567	4.3%	\$640,254	3,719	4.7%	\$(141,403)	0.125	6.7%	\$200,974	\$699,825	4.67%
vith	2	68.669	3.5%	\$526,111	2.802	3.6%	\$(106.537)	0.096	5.1%	\$154,258	\$573.832	3.83%
ss v	3	67.753	3.5%	\$519.095	2.483	3.1%	\$(94,408)	0.019	1.0%	\$31.351	\$456.037	3.04%
ntie	4	149.759	7.6%	\$1.147.387	5.527	7.0%	\$(210.147)	0.020	1.1%	\$32.009	\$969.249	6.46%
Counties with aces	5	107.635	5.5%	\$824.652	4.122	5.2%	\$(156.726)	0.026	1.4%	\$42,674	\$710.600	4.74%
Counties and Cou Only Rural Places	6	55.812	2.9%	\$427.605	3.140	4.0%	\$(119.389)	0.022	1.2%	\$35,540	\$343.756	2.29%
Counties and Only Rural Pla	7	27.496	1.4%	\$210.658	996	1.3%	\$(37.870)	0.033	1.8%	\$53.271	\$226.059	1.51%
cies Rur	8	72.137	3.7%	\$552.681	2.547	3.2%	\$(96.842)	0.044	2.4%	\$70.542	\$526.381	3.51%
unt Ily I	9	53.437	2.7%	\$409.414	2.946	3.7%	\$(112.012)	0.029	1.6%	\$46.776	\$344.178	2.29%
U -	10	67.954	3.5%	\$520.630	2.054	2.6%	\$(78.097)	0.063	3.4%	\$100.828	\$543.361	3.62%
SA	11	68.802	3.5%	\$527.128	1.937	2.5%	\$(73.648)	0.081	4.3%	\$130.352	\$583.832	3.89%
N-	12	43.845	2.2%	\$335.920	1.950	2.5%	\$(74.143)	0.194	10.5%	\$313,516	\$575.294	3.84%
Non-MSA	13	7.534	0.4%	\$57.719	301	0.4%	\$(11.445)	0.909	48.9%	\$1.465.585	\$1.511.859	10.08%
~	Subtotal	874.399	44.7%	\$6.699.255	34.524	43.8%	\$(1.312.666)	1.661	89.3%	\$2.677.674	\$8.064.263	53.76%
	Total	1,957,827	100%	\$15,000,000	78,902	100%	\$(3,000,000)	1.861	100.0%	\$3,000,000	\$15,000,000	100.00%

Variables from Participating Jurisdictions (PJs) are not counted for HOME Program RAFs.

Total Sample Allocation: \$15,000,000 Weight of Need Variables: 100% Weight of Availability Variables: -20% Weight of Regional Coverage Factor: 20%

Texas Department of Housing and Community Affairs Example 2026 HOME SF Regional Allocation Formula

Table 3 – Supplemental Allocation

	Region	Initial Subregion Amount	Supplemental Amount Needed to Reach Subregion Floor	Final Subregion Allocation	% of Total Award
	1	\$161,730.62	\$-	\$161,730.62	1.06%
s	2	\$170,763.51	\$-	\$170,763.51	1.12%
Counties with Urban Places	3	\$2,612,879.99	\$-	\$2,612,879.99	17.16%
P	4	\$584.458.07	Ś-	\$584.458.07	3.84%
oan	5	\$253,349.63	\$-	\$253,349.63	1.66%
Urt	6	\$650,774.25	\$-	\$650,774.25	4.27%
ith	7	\$(128,223.82)	\$228,223.82	\$100,000.00	0.66%
Ň	8	\$660,817.79	\$-	\$660,817.79	4.34%
tie	9	\$498,075.25	\$-	\$498,075.25	3.27%
un	10	\$286,416.26	\$-	\$286,416.26	1.88%
Ö	11	\$499.257.20	\$-	\$499.257.20	3.28%
MSA	12	\$354,172.51	\$-	\$354,172.51	2.33%
2	13	\$331,265.98	\$-	\$331,265.98	2.18%
	Subtotal	\$6,935,737.23	\$228,223.82	\$7,163,961.05	47.04%
-	1	\$699,824.67	\$-	\$699,824.67	4.60%
Counties with aces	2	\$573,831.98	\$-	\$573,831.98	3.77%
s v	3	\$456,036.82	\$-	\$456,036.82	2.99%
ntie	4	\$969,249.32	\$-	\$969,249.32	6.36%
our	5	\$710.600.46	Ś-	\$710.600.46	4.67%
	6	\$343,756.11	\$-	\$343,756.11	2.26%
Counties and Cou Only Rural Places	7	\$226,059.19	\$-	\$226,059.19	1.48%
ies ในr	8	\$526,381.00	\$-	\$526,381.00	3.46%
unt √ F	9	\$344,177.57	\$-	\$344,177.57	2.26%
Ō Co	10	\$543,360.86	\$-	\$543,360.86	3.57%
	11	\$583,831.82	\$-	\$583,831.82	3.83%
Non-MSA	12	\$575.294.08	Ś-	\$575.294.08	3.78%
lon	13	\$1,511,858.89	\$-	\$1,511,858.89	9.93%
2	Subtotal	\$8,064,262.77	\$-	\$8,064,262.77	52.96%
	Total	\$15,000,000.00	\$228,223.82	\$15,228,223.82	100.00%

Variables from Participating Jurisdictions (PJs) are not counted for HOME Program RAFs.

Subregion Allocation Floor: \$100,000.00

Texas Department of Housing and Community Affairs Example 2026 HTF Regional Allocation Formula

Table 1 - Raw Data

	Region	Individuals at or Below 200% Poverty	HH at or Below 200% Poverty	Cost- Burdened Owners	Cost- Burdened Renters	Over- crowded Owners	Over- crowded Renters	Total Units Lacking Plumbing	Total Units Lacking Kitchen	Vacant Units For Sale	Vacant Units For Rent	Land Area	Total Population	Inverse Population Density
	1	196,762	72,875	18,518	42,515	2,807	4,467	6,264	9,406	1,217	9,419	2,716	575,058	0.005
(0	2	95,791	35,478	8,619	18,168	1,178	1,330	4,464	4,816	988	3,179	3,561	304,471	0.012
Counties with Urban Places	3	2,082,887	771,440	307,408	558,916	48,020	80,814	26,902	57,411	16,087	95,871	9,603	7,947,543	0.001
Pla	4	188,459	69,800	16,772	29,108	3,759	3,447	15,020	9,065	1,300	8,049	3,563	566,643	0.006
an	5	133,084	49,290	10,025	21,206	2,209	2,903	5,647	8,700	1,460	4,193	2,101	396,058	0.005
Urb	6	2,190,033	811,123	260,041	496,301	46,789	94,989	36,320	52,454	19,138	94,360	7,612	7,216,019	0.001
th	7	513,036	190,013	100,346	181,986	11,622	23,082	6,478	13,146	4,889	16,272	4,220	2,357,497	0.002
Ň	8	339,567	125,766	32,342	79,943	5,063	7,100	6,791	9,729	2,599	10,075	4,438	987,438	0.004
ties	9	774,251	286,760	98,376	166,377	15,073	24,680	12,926	21,502	6,987	28,918	4,498	2,489,654	0.002
nnt	10	190,772	70,656	17,134	35,232	3,719	4,038	6,041	8,622	1,501	8,827	2,666	538,078	0.005
S	11	826,572	306,138	43,336	75,096	29,438	24,727	17,250	15,282	3,931	11,847	7,103	1,629,614	0.004
MSA	12	134,696	49,887	16,919	26,881	4,443	4,304	5,000	5,502	1,467	4,409	4,235	459,330	0.009
Σ	13	370,787	137,329	32,515	52,203	7,006	8,975	4,966	6,097	2,202	8,323	1,013	866,275	0.001
	Subtotal	8,036,697	2,976,554	962,351	1,783,932	181,126	284,856	154,069	221,732	63,766	303,742	57,328	26,333,678	0.058
	1	111,046	41,128	6,277	9,727	2,369	1,931	11,469	10,666	968	2,751	36,633	293,894	0.125
/ith	2	85,509	31,670	6,606	8,458	1,370	962	9,890	9,713	1,079	1,723	23,742	248,160	0.096
N Si	3	86,881	32,178	10,708	12,212	2,260	1,606	3,882	4,907	788	1,695	5,417	278,605	0.019
and Counties with al Places	4	209,150	77,463	17,999	22,008	5,673	2,425	11,952	12,239	1,841	3,686	11,856	597,208	0.020
our	5	147,450	54,611	10,096	17,671	4,330	2,723	9,666	8,538	1,373	2,749	9,910	374,422	0.026
Counties and Cour Only Rural Places	6	72,624	26,898	6,642	11,583	1,467	1,212	3,746	4,264	958	2,182	4,577	207,665	0.022
an al]	7	33,989	12,589	5,183	4,473	1,117	501	1,782	1,851	505	491	4,217	127,624	0.033
ies Ru1	8	92,823	34,379	8,287	9,827	3,114	1,176	7,411	7,943	995	1,552	12,672	289,642	0.044
unt Jy]	9	68,233	25,271	9,174	8,090	2,420	1,589	3,025	3,868	1,440	1,506	6,857	236,354	0.029
Counties Only Rur	10	90,249	33,426	5,646	10,454	1,961	1,405	7,702	7,360	460	1,594	14,905	238,309	0.063
	11	110,459	40,911	4,321	7,374	3,148	2,603	5,397	5,048	749	1,188	16,935	209,474	0.081
Σ	12	59,632	22,086	4,533	4,786	1,486	991	4,583	5,380	657	1,293	35,496	182,549	0.194
Non-MSA	13	9,924	3,676	541	886	306	56	1,165	904	92	209	20,687	22,759	0.909
2	Subtotal	1,177,969	436,285	96,013	127,549	31,021	19,180	81,670	82,681	11,905	22,619	203,904	3,306,665	1.661
	Total	9,214,666	3,412,839	1,058,36	1,911,481	212,147	304,036	235,739	304,413	75,671	326,361	261,232	29,640,343	1.719

Texas Average HH Size: 2.70

Texas Department of Housing and Community Affairs

Example 2026 HTF Regional Allocation Formula

Table 2 - Weights

							- Weights					
	Region	Total Need Variables	% of Total Need Variables	Weighted	Total Availability Variables	% of Total Availability Variables	Weighted	Regional Coverage Factor	% of Total Regional Coverage Factor	Weighted	Final Subregion Allocation	% of Total Award
	1	156,852	2.1%	\$63,255	10,636	2.6%	\$(15,873)	0.005	0.3%	\$1,648	\$49,030	1.63%
(0	2	74,053	1.0%	\$29,864	4,167	1.0%	\$(6,219)	0.012	0.7%	\$4,082	\$27,727	0.92%
Places	3	1,850,911	24.9%	\$746,433	111,958	27.8%	\$(167,088)	0.001	0.1%	\$422	\$579,767	19.33%
Pla	4	146,971	2.0%	\$59,270	9,349	2.3%	\$(13,953)	0.006	0.4%	\$2,195	\$47,512	1.58%
an	5	99,980	1.3%	\$40,320	5,653	1.4%	\$(8,437)	0.005	0.3%	\$1,851	\$33,735	1.12%
Jrb	6	1,798,017	24.2%	\$725,103	113,498	28.2%	\$(169,387)	0.001	0.1%	\$368	\$556,084	18.54%
Counties with Urban	7	526,673	7.1%	\$212,396	21,161	5.3%	\$(31,581)	0.002	0.1%	\$625	\$181,440	6.05%
Ň	8	266,734	3.6%	\$107,568	12,674	3.2%	\$(18,915)	0.004	0.3%	\$1,569	\$90,222	3.01%
ies	9	625,694	8.4%	\$252,329	35,905	8.9%	\$(53,585)	0.002	0.1%	\$631	\$199,375	6.65%
nnt	10	145,442	2.0%	\$58,654	10,328	2.6%	\$(15,414)	0.005	0.3%	\$1,730	\$44,970	1.50%
S	11	511,267	6.9%	\$206,183	15,778	3.9%	\$(23,547)	0.004	0.3%	\$1,521	\$184,157	6.14%
MSA	12	112,936	1.5%	\$45,545	5,876	1.5%	\$(8,769)	0.009	0.5%	\$3,218	\$39,994	1.33%
Σ	13	249,091	3.3%	\$100,453	10,525	2.6%	\$(15,708)	0.001	0.1%	\$408	\$85,153	2.84%
	Subtotal	6,564,620	88.2%	\$2,647,373	367,508	91.4%	\$(548,476)	0.058	3.4%	\$20,269	\$2,119,167	70.64%
_	1	83,567	1.1%	\$33,701	3,719	0.9%	\$(5,550)	0.125	7.3%	\$43,512	\$71,662	2.39%
vith	2	68,669	0.9%	\$27,693	2,802	0.7%	\$(4,182)	0.096	5.6%	\$33,397	\$56,908	1.90%
SS V	3	67,753	0.9%	\$27,323	2,483	0.6%	\$(3,706)	0.019	1.1%	\$6,788	\$30,405	1.01%
ntie	4	149,759	2.0%	\$60,395	5,527	1.4%	\$(8,249)	0.020	1.2%	\$6,930	\$59,076	1.97%
oui	5	107,635	1.4%	\$43,407	4,122	1.0%	\$(6,152)	0.026	1.5%	\$9,239	\$46,494	1.55%
and Counties with al Places	6	55,812	0.8%	\$22,508	3,140	0.8%	\$(4,686)	0.022	1.3%	\$7,694	\$25,516	0.85%
	7	27,496	0.4%	\$11,088	996	0.2%	\$(1,486)	0.033	1.9%	\$11,533	\$21,135	0.70%
ies Ru	8	72,137	1.0%	\$29,091	2,547	0.6%	\$(3,801)	0.044	2.5%	\$15,273	\$40,563	1.35%
Counties Only Rur	9	53,437	0.7%	\$21,550	2,946	0.7%	\$(4,397)	0.029	1.7%	\$10,127	\$27,281	0.91%
	10	67,954	0.9%	\$27,404	2,054	0.5%	\$(3,065)	0.063	3.6%	\$21,833	\$46,172	1.54%
SA	11	68,802	0.9%	\$27,746	1,937	0.5%	\$(2,891)	0.081	4.7%	\$28,222	\$53,077	1.77%
Σ	12	43,845	0.6%	\$17,682	1,950	0.5%	\$(2,910)	0.194	11.3%	\$67,878	\$82,649	2.75%
Non-MSA	13	7,534	0.1%	\$3,038	301	0.1%	\$(449)	0.909	52.9%	\$317,305	\$319,894	10.66%
~	Subtotal	874,399	11.8%	\$352,627	34,524	8.6%	\$(51,524)	1.661	96.6%	\$579,731	\$880,833	29.36%
	Total	7,439,019	100%	\$3,000,000	402,032	100%	\$(600,000)	1.719	100.0%	\$600,000	\$3,000,000	100.00%

Total Sample Allocation: \$3,000,000

Weight of Need Variables: 100% Weight of Availability Variables: -20% Weight of Regional Coverage Factor: 20%

Texas Department of Housing and Community Affairs Example 2026 HOME MF Regional Allocation Formula

Table 1 - Raw Data

	Region	Individuals at or Below 200% Poverty	HH at or Below 200% Poverty	Cost-Burdened Renters	Overcrowded Renters	Vacant Units For Rent	
	1	25,323	9,379	2,834	562	637	
10	2	19.562	7.245	1.815	138	265	
ICE	3	441,638	163,570	100,658	12,910	12,336	
Pla	4	120,697	44,703	14,035	2,097	3,170	
Jan	5	60,697	22,480	7,225	1,461	2,543	
Urban Places	6	135,822	50,304	21,146	2,834	2,947	
with	7	-17,778	-6,584	-51,837	-6,894	-6,206	
, wi	8	133,640	49,496	24,144	2,684	2,262	
Counties	9	94.743	35.090	15.724	2.189	2.034	
un	10	77,973	28,879	10,882	1,331	3,668	
C	11	118,220	43,785	8,622	2,724	1,464	
MSA	12	66,356	24,576	10,933	2,594	1,855	
2	13	85.881	31.808	4.770	1.092	884	
	Subtotal	1,362,774	504,731	170,951	25,722	27,859	
_	1	111,046	41,128	9,727	1,931	2,751	
and Counties with al Places	2	85.509	31.670	8.458	962	1.723	
SS V	3	86,881	32,178	12,212	1,606	1,695	
ntie	4	209,150	77,463	22,008	2,425	3,686	
our	5	147,450	54,611	17,671	2,723	2,749	
d C lac	6	72.624	26.898	11.583	1.212	2.182	
Counties and Cou Only Rural Places	7	33,989	12,589	4,473	501	491	
Counties Only Rura	8	92,823	34,379	9,827	1,176	1,552	
unt Iy F	9	68.233	25.271	8.090	1.589	1.506	
O CO	10	90,249	33,426	10,454	1,405	1,594	
	11	110,459	40,911	7,374	2,603	1,188	
Non-MSA	12	59,632	22,086	4,786	991	1,293	
lon	13	9.924	3.676	886	56	209	
~	Subtotal	1,177,969	436,285	127,549	19,180	22,619	
	Total	2,540,743	941,016	298,500	44,902	50,478	

Variables from Participating Jurisdictions (PJs) are not counted for HOME Program RAFs.

Texas Average HH Size: 2.70

Texas Department of Housing and Community Affairs Example 2026 HOME MF Regional Allocation Formula

Table 2 - Weights

	Region	Total Need Variables	% of Total Need Variables	Weighted	Total Availability Variable	% of Total Availability Variable	Weighted	Final Subregion Allocation	% of Total Award
	1	12.775	1.0%	\$186.488	637	1.3%	Ś(78.871)	\$107,617.50	0.86%
	2	9.198	0.7%	\$134.276	265	0.5%	\$(32.811)	\$101.464.26	0.81%
ces	2	277,138	21.6%	\$4,045,670	12,336	24.4%	\$(1,527,398)	\$2,518,271.52	20.15%
Plac	4	60,835	4.7%	\$888,067	3.170	6.3%	\$(392,498)	\$495,568.84	3.96%
an	5	31,166	2.4%	\$454,968	2,543	5.0%	\$(314,865)	\$140,103.41	1.12%
Urban Places	6	74,284	5.8%	\$1,084,408	2,947	5.8%	\$(364,887)	\$719,521.52	5.76%
	7	(65.315)	-5.1%	\$(953.478)	(6.206)	-12.3%	\$768.404	\$(185,074.21)	-1.48%
wit	8	76,324	5.9%	\$1,114,186	2,262	4.5%	\$(280,073)	\$834,113.56	6.67%
Counties with	9	53.003	4.1%	\$773.741	2.034	4.0%	\$(251.842)	\$521.898.18	4.18%
unt	10	41,092	3.2%	\$599,862	3,668	7.3%	\$(454,158)	\$145,703.29	1.17%
COI	11	55,131	4.3%	\$804,808	1,464	2.9%	\$(181,267)	\$623,540.84	4.99%
MSA	12	38,103	3.0%	\$556,234	1,855	3.7%	\$(229,679)	\$326,554.64	2.61%
Σ	13	37.670	2.9%	\$549.905	884	1.8%	Ś(109.454)	\$440.451.76	3.52%
	Subtotal	701,404	54.6%	\$10,239,134	27,859	55.2%	\$(3,449,399)	\$6,789,735.12	54.32%
	1	52,786	4.1%	\$770,575	2,751	5.4%	\$(340,619)	\$429,956.26	3.44%
Counties with aces	2	41.090	3.2%	\$599.834	1.723	3.4%	\$(213.336)	\$386.498.45	3.09%
s v	3	45,996	3.6%	\$671,454	1,695	3.4%	\$(209,869)	\$461,585.52	3.69%
ntie	4	101,896	7.9%	\$1,487,483	3,686	7.3%	\$(456,387)	\$1,031,095.65	8.25%
our	5	75,005	5.8%	\$1,094,929	2,749	5.4%	\$(340,371)	\$754,557.48	6.04%
d C	6	39.693	3.1%	\$579.437	2.182	4.3%	\$(270.167)	\$309.270.04	2.47%
and al Pla	7	17,563	1.4%	\$256,379	491	1.0%	\$(60,794)	\$195,584.75	1.56%
Counties and Cou Only Rural Places	8	45,382	3.5%	\$662,487	1,552	3.1%	\$(192,163)	\$470,324.26	3.76%
Counties Only Rur	9	34.950	2.7%	\$510.209	1.506	3.0%	\$(186.467)	\$323.741.58	2.59%
O CO	10	45,285	3.5%	\$661,066	1,594	3.2%	\$(197,363)	\$463,703.10	3.71%
SA	11	50,888	4.0%	\$742,862	1,188	2.4%	\$(147,094)	\$595,768.12	4.77%
Non-MSA	12	27,863	2.2%	\$406,744	1,293	2.6%	\$(160,094)	\$246,649.95	1.97%
Von	13	4.618	0.4%	\$67.407	209	0.4%	Ś(25.878)	\$41.529.71	0.33%
2	Subtotal	583,014	45.4%	\$8,510,866	22,619	44.8%	\$(2,800,601)	\$5,710,264.88	45.68%
	Total	1,284,418	100%	\$18,750,000	50,478	100%	\$(6,250,000)	\$12,500,000.00	100.00%

Variables from Participating Jurisdictions (PJs) are not counted for HOME Program RAFs.

Total Sample Allocation: \$12,500,000 Weight of Need Variables: 150% Weight of Availability Variables: -50%

Texas Department of Housing and Community Affairs Example 2026 HTC Regional Allocation

Formula

Table 1 - Raw Data

	Region	Individuals at or Below 200% Poverty	HH at or Below 200% Poverty	Cost-Burdened Renters	Overcrowded Renters	Vacant Units For Rent
	1	196,762	72,875	42,515	4,467	9,419
S	2	95,791	35,478	18,168	1,330	3,179
ace	3	2,082,887	771,440	558,916	80,814	95,871
Pla	4	188,459	69,800	29,108	3,447	8,049
Counties with Urban Places	5	133,084	49,290	21,206	2,903	4,193
Urk	6	2,190,033	811,123	496,301	94,989	94,360
th	7	513,036	190,013	181,986	23,082	16,272
wi	8	339,567	125,766	79,943	7,100	10,075
ties	9	774,251	286,760	166,377	24,680	28,918
un	10	190,772	70,656	35,232	4,038	8,827
CO	11	826,572	306,138	75,096	24,727	11,847
MSA	12	134,696	49,887	26,881	4,304	4,409
2	13	370,787	137,329	52,203	8,975	8,323
	Subtotal	8,036,697	2,976,554	1,783,932	284,856	303,742
_	1	111,046	41,128	9,727	1,931	2,751
Counties with aces	2	85,509	31,670	8,458	962	1,723
v se	3	86,881	32,178	12,212	1,606	1,695
ntie	4	209,150	77,463	22,008	2,425	3,686
oul	5	147,450	54,611	17,671	2,723	2,749
d C Plac	6	72,624	26,898	11,583	1,212	2,182
ties and Cou Rural Places	7	33,989	12,589	4,473	501	491
Counties Only Ruri	8	92,823	34,379	9,827	1,176	1,552
Count Only I	9	68,233	25,271	8,090	1,589	1,506
o C	10	90,249	33,426	10,454	1,405	1,594
SA	11	110,459	40,911	7,374	2,603	1,188
N-	12	59,632	22,086	4,786	991	1,293
Non-MSA	13	9,924	3,676	886	56	209
2	Subtotal	1,177,969	436,285	127,549	19,180	22,619
	Total	9,214,666	3,412,839	1,911,481	304,036	326,361

Texas Average HH Size: 2.70

	Region	Total Need	% of Total Need	Woightod	Total Availability	% of Total Availability	Waightad	Initial Subregion	% of Total
	Region	Variables	Variables	Weighted	Variable	Variable	Weighted	Allocation	Award
	1	119,857	2.1%	\$2,076,279	9,419	2.9%	\$(937,972)	\$1,138,307.21	1.75%
	2	54,976	1.0%	\$952,352	3,179	1.0%	\$(316,574)	\$635,777.38	0.98%
ces	3	1,411,170	25.1%	\$24,445,688	95,871	29.4%	\$(9,547,120)	\$14,898,568.01	22.92%
Pla	4	102,355	1.8%	\$1,773,089	8,049	2.5%	\$(801,543)	\$971,545.58	1.49%
an	5	73,399	1.3%	\$1,271,497	4,193	1.3%	\$(417,551)	\$853,945.67	1.31%
with Urban Places	6	1,402,413	24.9%	\$24,294,002	94,360	28.9%	\$(9,396,650)	\$14,897,352.59	22.92%
th	7	395,081	7.0%	\$6,843,993	16,272	5.0%	\$(1,620,414)	\$5,223,578.65	8.04%
Š	8	212,809	3.8%	\$3,686,482	10,075	3.1%	\$(1,003,298)	\$2,683,183.53	4.13%
ies	9	477,817	8.5%	\$8,277,216	28,918	8.9%	\$(2,879,741)	\$5,397,475.63	8.30%
Counties	10	109,926	2.0%	\$1,904,253	8,827	2.7%	\$(879,019)	\$1,025,233.99	1.58%
S	11	405,961	7.2%	\$7,032,457	11,847	3.6%	\$(1,179,760)	\$5,852,697.91	9.00%
MSA	12	81,072	1.4%	\$1,404,417	4,409	1.4%	\$(439,061)	\$965,355.74	1.49%
Σ	13	198,507	3.5%	\$3,438,728	8,323	2.6%	\$(828,829)	\$2,609,898.76	4.02%
	Subtotal	5,045,342	89.6%	\$87,400,453	303,742	93.1%	\$(30,247,533)	\$57,152,920.65	87.93%
_	1	52,786	0.9%	\$914,414	2,751	0.8%	\$(273,953)	\$640,461.53	0.99%
Counties with aces	2	41,090	0.7%	\$711,802	1,723	0.5%	\$(171,581)	\$540,220.49	0.83%
se v	3	45,996	0.8%	\$796,791	1,695	0.5%	\$(168,793)	\$627,998.00	0.97%
ntie	4	101,896	1.8%	\$1,765,143	3,686	1.1%	\$(367,063)	\$1,398,080.63	2.15%
Cou	5	75,005	1.3%	\$1,299,313	2,749	0.8%	\$(273,754)	\$1,025,559.73	1.58%
Counties and Cou Only Rural Places	6	39,693	0.7%	\$687,598	2,182	0.7%	\$(217,290)	\$470,307.82	0.72%
and al Pla	7	17,563	0.3%	\$304,235	491	0.2%	\$(48,895)	\$255,340.22	0.39%
Counties Only Rura	8	45,382	0.8%	\$786,150	1,552	0.5%	\$(154,553)	\$631,597.56	0.97%
l_ unt	9	34,950	0.6%	\$605,447	1,506	0.5%	\$(149,972)	\$455,475.13	0.70%
δõ	10	45,285	0.8%	\$784,464	1,594	0.5%	\$(158,735)	\$625,728.97	0.96%
SA	11	50,888	0.9%	\$881,528	1,188	0.4%	\$(118,305)	\$763,223.62	1.17%
Σ	12	27,863	0.5%	\$482,669	1,293	0.4%	\$(128,761)	\$353,908.60	0.54%
Non-MSA	13	4,618	0.1%	\$79,990	209	0.1%	\$(20,813)	\$59,177.06	0.09%
2	Subtotal	583,014	10.4%	\$10,099,547	22,619	6.9%	\$(2,252,467)	\$7,847,079.35	12.07%
	Total	5,628,356	100.0%	\$97,500,000	326,361	100%	\$(32,500,000)	\$65,000,000.00	100.00%

Total Sample Allocation: \$65,000,000 Weight of Need Variables: 150% Weight of Availability Variables: -50%

Texas Department of Housing and Community

Affairs Example 2026 HTC Regional Allocation

Formula

Table 2 - Weights

	Degion	Initial Subregion	Amount Needed to	Amount that can be	% of Total Amount that	Amount to be	Final Subregion	% of Total
	Region	Amount	Reach Subregion Floor	Reallocated	can be Reallocated	Reallocated	Allocation	Award
	1	\$1,138,307.21	\$-	\$538,307.21	1.06%	\$(15,510.04)	\$1,122,797.17	1.73%
S	2	\$635,777.38	\$-	\$35,777.38	0.07%	\$(1,030.84)	\$634,746.54	0.98%
Places	3	\$14,898,568.01	\$-	\$14,298,568.01	28.11%	\$(411,979.30)	\$14,486,588.72	22.29%
P	4	\$971,545.58	\$-	\$371,545.58	0.73%	\$(10,705.20)	\$960,840.38	1.48%
Dan	5	\$853,945.67	\$-	\$253,945.67	0.50%	\$(7,316.84)	\$846,628.83	1.30%
Urban	6	\$14,897,352.59	\$-	\$14,297,352.59	28.11%	\$(411,944.28)	\$14,485,408.32	22.29%
ţ	7	\$5,223,578.65	\$-	\$4,623,578.65	9.09%	\$(133,217.44)	\$5,090,361.20	7.83%
Counties with	8	\$2,683,183.53	\$-	\$2,083,183.53	4.10%	\$(60,021.99)	\$2,623,161.54	4.04%
ties	9	\$5,397,475.63	\$-	\$4,797,475.63	9.43%	\$(138,227.87)	\$5,259,247.76	8.09%
un	10	\$1,025,233.99	\$-	\$425,233.99	0.84%	\$(12,252.11)	\$1,012,981.88	1.56%
S	11	\$5,852,697.91	\$-	\$5,252,697.91	10.33%	\$(151,344.02)	\$5,701,353.89	8.77%
MSA	12	\$965,355.74	\$-	\$365,355.74	0.72%	\$(10,526.86)	\$954,828.89	1.47%
2	13	\$2,609,898.76	\$-	\$2,009,898.76	3.95%	\$(57,910.46)	\$2,551,988.29	3.93%
	Subtotal	\$57,152,920.65	\$-	\$49,352,920.65	97.03%	\$(1,421,987.26)	\$55,730,933.39	85.74%
_	1	\$640,461.53	\$-	\$40,461.53	0.08%	\$(1,165.80)	\$639,295.73	0.98%
with	2	\$540,220.49	\$59,779.51	\$-	0.00%	\$59,779.51	\$600,000.00	0.92%
> SS	3	\$627,998.00	\$-	\$27,998.00	0.06%	\$(806.70)	\$627,191.31	0.96%
Counties laces	4	\$1,398,080.63	\$-	\$798,080.63	1.57%	\$(22,994.80)	\$1,375,085.83	2.12%
ounties and Coun Only Rural Places	5	\$1,025,559.73	\$-	\$425,559.73	0.84%	\$(12,261.49)	\$1,013,298.24	1.56%
d C Pla	6	\$470,307.82	\$129,692.18	\$-	0.00%	\$129,692.18	\$600,000.00	0.92%
and Iral P	7	\$255,340.22	\$344,659.78	\$-	0.00%	\$344,659.78	\$600,000.00	0.92%
Counties Only Ru	8	\$631,597.56	\$-	\$31,597.56	0.06%	\$(910.41)	\$630,687.15	0.97%
unt	9	\$455,475.13	\$144,524.87	\$-	0.00%	\$144,524.87	\$600,000.00	0.92%
° °	10	\$625,728.97	\$-	\$25,728.97	0.05%	\$(741.32)	\$624,987.65	0.96%
SA	11	\$763,223.62	\$-	\$163,223.62	0.32%	\$(4,702.90)	\$758,520.72	1.17%
Σ	12	\$353,908.60	\$246,091.40	\$-	0.00%	\$246,091.40	\$600,000.00	0.92%
Non-MSA	13	\$59,177.06	\$540,822.94	\$-	0.00%	\$540,822.94	\$600,000.00	0.92%
	Subtotal	\$7,847,079.35	\$1,465,570.68	\$1,512,650.03	2.97%	\$1,421,987.26	\$9,269,066.61	14.26%
	Total	\$65,000,000.00	\$1,404,539.80	\$50,804,539.80	100.00%	\$-	\$65,000,000.00	100.00%

Subregion Allocation Floor: \$600,000.00

To the extent funds received/proposed to be used fall below the statutory minimum for any program/activity, or if the proposed activities fall into a statutory exception, the RAF will not be used for the program/activity in question.