

Equity Advancer Eligibility Matrix

All States Exce	ept Texas					
Occupancy	Туре	Loan Amount 1	Max LTV ²	Min Score	Max Cash-Out	Initial Advance Limits
Primary (1-4 Unit)	Purchase, Rate- Term	\$750,000	85%	700	N/A	Min: \$150,000 ³ Max: 99% of line amount
		\$1,500,000	90%	720		
		\$2,000,000	85%	720		
		\$2,000,000	80%	700		
		\$2,500,000	75%	720		
		\$3,000,000	70%	720		
		\$3,500,000	60%	740		
	Cash-Out	\$2,000,000	80%	700	No max	
		\$2,500,000	75%	720		
		\$3,000,000	70%	740		
All States						
Occupancy	Туре	Loan Amount 1	Max LTV ²	Min Score	Max Cash-Out	Initial Advance Limits
Secondary (1-4 Unit)	Purchase, Rate- Term, Cash-Out	\$2,000,000	80%	700	No max	Min: \$150,000 ³ Max: 99% of line
		\$2,500,000	75%	720		
(+ + 01111)	Term, Cash-Out	<i>4</i> =,555,555	7.0,0	, 20		amount
(± + Ome)	Term, Cash-Out	\$3,000,000	70%	720		amount
	Purchase, Rate- Term		- '		N/A	Min: \$150,000 ³
Investment (1-4 Unit)	Purchase, Rate-		70%		N/A \$500,000	
Investment (1-4 Unit)	Purchase, Rate- Term	\$3,000,000	70%	720	,	Min: \$150,000 ³ Max: 99% of line
Investment (1-4 Unit)	Purchase, Rate- Term Cash-Out	\$3,000,000	70%	720	,	Min: \$150,000 ³ Max: 99% of line
Investment (1-4 Unit) Texas Only – C	Purchase, Rate- Term Cash-Out COMING SOON Type	\$3,000,000	70% 75% 70%	720	\$500,000	Min: \$150,000 ³ Max: 99% of line amount
Investment (1-4 Unit) Texas Only – C Occupancy	Purchase, Rate- Term Cash-Out	\$3,000,000 \$1,000,000 Loan Amount ¹	70% 75% 70% Max LTV ²	720	\$500,000	Min: \$150,000 ³ Max: 99% of line amount Initial Advance Limits

⁽¹⁾ Free-and-clear properties not eligible unless the minimum draw requirement is met. Refer to Cash-Out Refinance section of guidelines for requirements.

⁽²⁾ Additional LTV limits may apply. Refer to the Regional and Geographic Restrictions section of guidelines for more details.

⁽³⁾ Minimum Initial Draw is \$150,000. Internal exceptions will be made for purchases and refinances of existing mortgages. If an exception is provided, the minimum loan amount for Texas Homestead properties is \$20,000.