Question 1

What is the Total Possible Fed Historic Equity?

QREs:

\$7,139,425 x 20%=

Total Federal Credits: \$1,427,885

× 99.99% = 1,427,742

Investor % Price per Credit:

\$ 0.85

Total Equity:

\$ 1,213,580.

Question 2

What is the Total Possible LIHTC Equity?

Eligible Basis:

\$ 7,256,425

Deduct Fed Historic Credits: + \$(1,427,005) =

Residential Fraction:

×100% =

QCT Boost:

x No

5,828,540

Applicable Fraction:

5,820,540 × 100%

Applicable Rate:

Investor %

Price per Credit:

× \$ 0.90 =

Total Equity:

\$ 4,720,645, 29

LIHTC = Low Income Housing Tax Credits

Residential Fraction = % Residential vs Commercial

QCT = Qualified Census Tract

Applicable Fraction = % of Low Income Units vs Market

Applicable Rate = type of credits (4% or 9%)

QRE = Qualified Rehab Expenditures

USE UPDATED PROFORMA VI

HINTS

Bonus Question 3

Possible TIF Loan Amount:

FROM CELL D143 ON PROFORMA

NOI before RE Taxes: \$128,017 - by-

Base Cap Rate: 7.000%

Real Estate Tax Rate: 2.507%

Total Cap Rate: 9.507% & EQUALS

After Rehab Assessed Value: \$1,346,554

Real Estate Taxes after rehab: \$ = 2,507%= 33,758

Current RE taxes:

New Increment: \$ 28,117

Max Increment allowed: × 85% = 23,900 ANNUAL

\$5,641

Max TIF years allowed: 25

TIF Loan Rate: 7.00%

Supportable TIF Loan: PV = \$281,792 (rate/12, Anorx12, Anorx12, Anorx12)

Federal Historic Credits are 20% of QREs.

Federal LIHTC Credits are awarded for 10 years

 Real Estate Tax Rate is the same as Mill Rate for determining Real Estate Tax owed.

 Values are determined by taking NOI and dividing it by the Cap Rate.

Individual Municipalities determine what % of the increment will be returned to developer and for how many years to make TIF Loan payments For the Supportable TIF loan you will need a loan calculator that allows you to solve for the loan amount by entering in the annual payment, the annual interest rate and amortization period. https://www.calculator.net/present-value-calculator.html