



Development Use of
Low Income Housing Tax Credits
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What is the Low-Income Housing Tax Credit?

- Began with Tax Reform Act of 1986; tax credits are now the primary vehicle for low-income housing construction and rehabilitation in the U.S.
- Federal tax incentive to encourage the production of low-income housing (Section 42 of the Internal Revenue Code)
- Dollar for dollar reduction in federal tax liability for ten years, must be held or bonded for 15 yrs.
- Through partnerships, investors receive tax credits in return for equity investments



how do tax
credits work?



Who are the players

- With a non-profit sponsor:
 - Sponsor is General Partner/MM
 - Investor is limited partner/IM
 - Most NP projects have multiple regulatory restrictions based on nature and amount of financing
 - HFC and State regulate fees, debt service coverage, budget

Calculating the Credit

- Amount of Credit is based on the:
 - type of project
 - development costs
 - % qualified low-income units
 - nature and amount of financing

Two Credit Calculations

➤ Qualified Basis

➤ Equity Gap

- Credit amount is based on the lesser of these two calculations

Calculating the Credit continued...

- The project's Qualified Basis is:

Eligible Basis X Applicable Fraction

- The Project's Equity Gap is:

Total Project Costs - Sources of Funds
(other than the equity
from the Credit)

Calculating Credit

Example : Total Project Cost \$10,122,994

Basis Calculation

eligible basis \$8,400,000

x applicable fraction 100%

Means 100% Of the units are
qualified low income

qualified basis \$8,400,000
 X 8.02%

credit amount \$688,800

Limit Calculation

total # of units =49

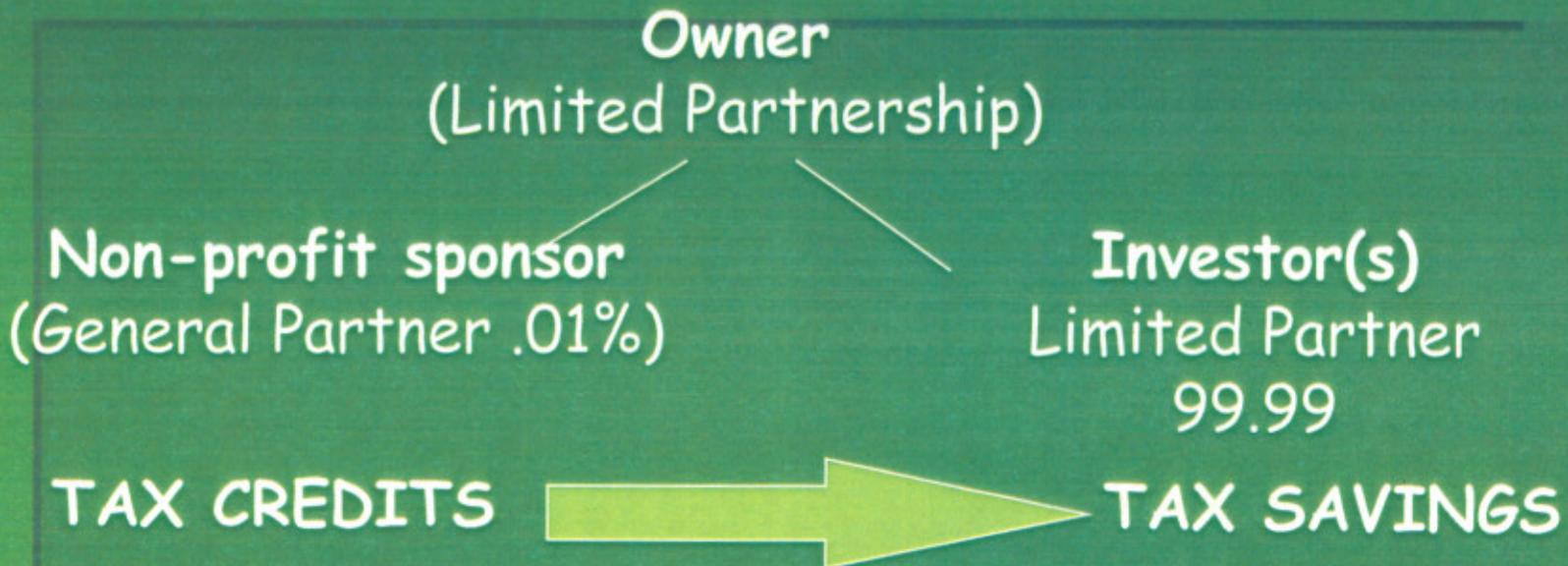
- limit per unit \$13,500

= total (\$661,500)

Credit Amount is \$661,500

Credit to Equity

Example : \$661,500 in Credit



\$661,500/yr.....over 10 yrs.....equals \$6,615,000

HOUSING  **\$6,210,810 EQUITY**

With a .94 Tax Credit Factor, \$661,500 in credit = \$6,210,810 in equity to build project

Development Revenue

| | |
|------------------------|-------------|
| LIHTC | \$6,210,810 |
| Historic Tax Credit | \$1,657,994 |
| City of Spokane | \$ 250,000 |
| State of Washington | \$1,400,000 |
| FHLB | \$ 200,000 |
| Deferred Developer fee | \$ 404,190 |
| Private Debt | \$ |

*how does the
process work?*

Project Selection

- IRS requires that preference be given to projects serving the lowest income tenants for the longest period of time
- Projects are ranked based on an objective point system
- Points are awarded in 19 categories which reflect housing and policy priorities statewide
- Commission considers staff recommendations and makes final decision



What are the risks to Sponsor

Sponsor will be required to provide:

- construction completion guarantee
- operating deficit guarantee
- performance compliance guarantee

Implication of financing “Affordable “ Housing Development

- Has to last 40 years
- Funded for capital preservation, not turning in year s 7 to 10
- Funded operating reserves in the dev budget
- 4 to 6 funding sources, due diligence
- Legal fee for structure and transaction
- Not built for cash flow
- Required to carry 15% contingency
- Wage and regulatory requirements of \$

Development Budget

| | |
|----------------------------|-------------|
| ▪ Building Acquisition | \$1,400,000 |
| ▪ Construction | \$5,675,711 |
| ▪ Sales Tax | \$ 484,760 |
| ▪ Required contingency | \$ 796,356 |
| ▪ Architect/Engineering | \$ 510,000 |
| ▪ Tax Credit Fees | \$ 90,000 |
| ▪ Loan fees and interest | \$ 155,107 |
| ▪ Legal/finance consultant | \$ 65,000 |
| ▪ Reserves | \$ 126,000 |
| ▪ Development Fee | \$ 780,000 |

Operating Budget

See handout