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# Opportunities in Year 15

IPED's Learn the Basics: Housing Tax Credits 101



# Our Speakers

Opportunities in Year 15



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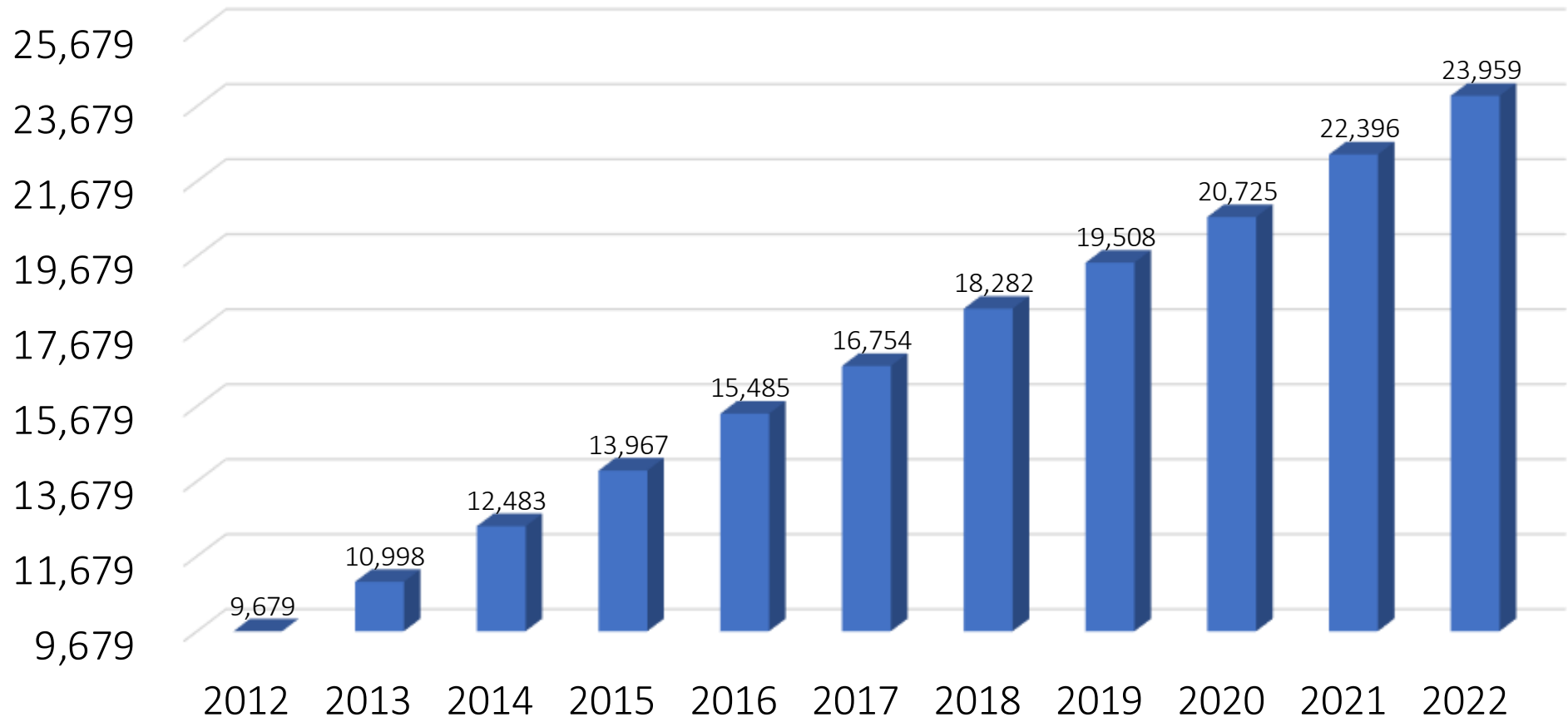
Novogradac



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## Number of properties beyond 10-year credit period



# Key Questions

## Transactions

- / What are the Year 15 provisions and how do they work
- / Common perspectives of today's buyers and sellers?
- / Financing strategies and sources being used?
- / Can deals get done before Year 15





*“What’s your exit strategy?”*

# Typical Year 15 Transactions

- / GP buys LP interest
- / Refinancing
- / Sale

- / Recapitalization with new round of tax credits or other financing
- / Qualified Contract Process

- / Recapture Guarantee
- / Put and Call

# Financing Strategies and Sources

## Markets Change:

2021

- / Low interest rates high values = refi opportunities to buy out partners.
- / Markets flooded with low-cost LIHTC friendly equity and debt for recapitalization.
- / Result: many options for Y-15 refi, recapitalization, property or Pship sale or LIHTC recycle.

2024

- / High interest rates = few refi opportunities to cash in Property equity for partners.
- / LIHTC pricing has not kept up w increased debt and construction costs. GAP funding needed. 4% deals don't work well w/o soft funds.
- / Fannie/Freddie vs. FHA Loans
- / Some owners and LPs missed opportunities to cash out of mature deals.
- / Previous exit strategies such as Bridge Loan to FHA perm don't work now.
- / More soft debt to close LIHTC deals means Less equity to owners in Y-15.

# 3rd Party Property Buyers...Market Changing

2021

- / Affordable and market rate buyers bullish on high occupancy and rent growth.
- / LIHTC Developers looking to build a pipeline of properties for future LIHTC syndications.
- / Private equity partnerships or individuals like leveraged returns with 3% 30 year loans.
- / CRA-motivated buyers for LIHTC equity.
- / San Antonio year 15 LIHTC deals sold for sub 4 cap.

2024

- / Cap rates are up, property prices down, Transaction volume significantly slower.
- / Lender standards tightening LTV down, Fewer Interest only loan options.
- / Buyers much more conservative in underwriting.
- / Bridge loans, Interest Only and high leverage loans are starting to default.
- / 'Extend and pretend' for now, some Lenders now out of the market.
- / Some LIHTC developers lack liquidity. Off market sales of GP interests to raise cash.



# 3rd Party Buyer Perspectives

## Third-party buyer incentives:

- / 2024 cash on cash yield expectations higher.
- / REPLACEMENT cost is a huge incentive for buyers. New construction/development costs up significantly, therefore older properties have a competitive cost advantage.
- / Plans to improve revenue through renovation and repositioning are more conservative, (a discipline enforced by lenders and investors).
- / Expense growth not 3%, Labor up, insurance cost increases is an unknown. \$2000 PU ?
- / Buyers rarely anticipating an immediate Qualified Contract Price or market rate conversion.
- / However, 30 year Extended Use properties are available for long term hold buyers to convert to market.

# GP and LP Perspectives

## Existing GPs—buying the LP's interest:

- / Maintain existing cash distribution and fees
- / Benefit from LP's losses
- / Resyndication opportunity

## LP wants a timely exit after Year 15:

- / LIHTC benefits have been delivered
- / Tax losses of limited value
- / No recapture risk (post YR15)
- / Investors are keenly aware of residual value
- / Market sale best determinant of value

# How to Achieve a Successful Exit

## GP and LP Perspectives

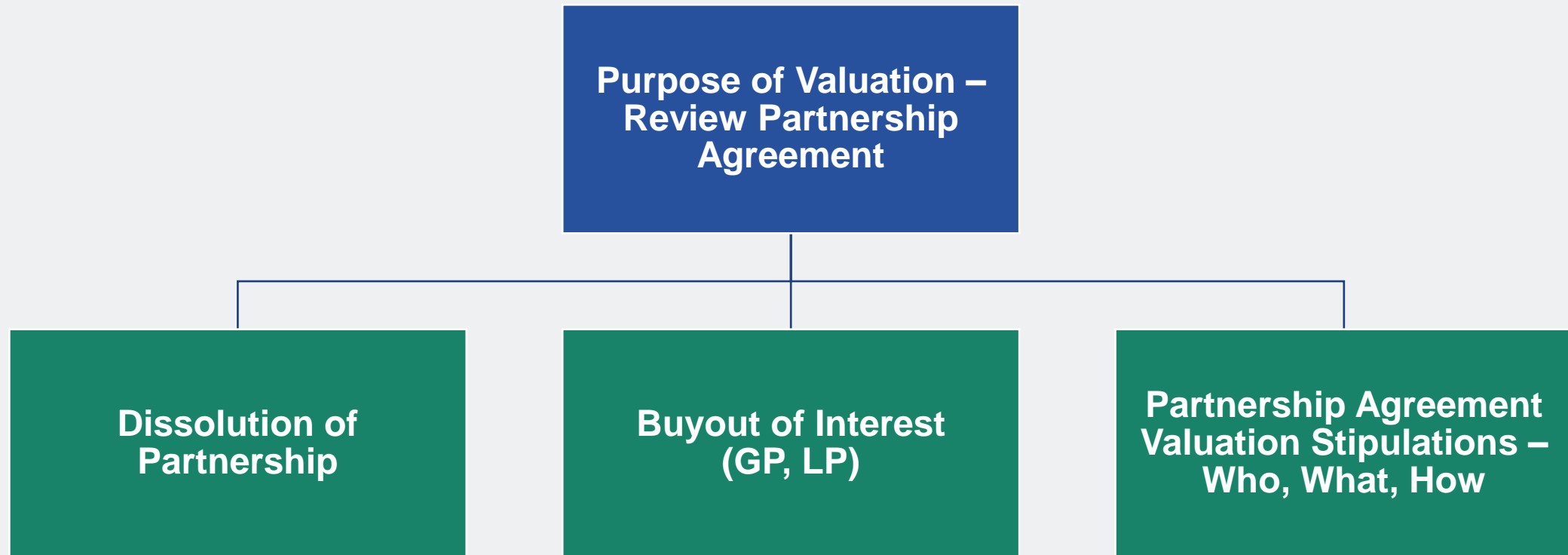
- / Start the process early and communicate often; understand the goals of your partner
  - Surprises = Delays
- / Understand the Partnership Agreement. What are the GP's and LP's rights
- / Maturing Debt, Lockouts, and Prepayment Penalties, Unpaid Development Fees.
- / The \* $\&$ ^% BOV as a valuation tool

# How to Achieve a Successful Exit

## GP and LP Perspectives

- / Tax Consequences – Consult the Partnership’s Accountant
  - Capital Accounts – Impact on Splits vs. Partnership Agreement Waterfall. When is the Waterfall not a Waterfall ? Upon dissolution..
- / Impact on value of HAP Contract, Limited Distributions, Regulatory Agreements, and other Subsidies
- / Documents...Words matter...Read each one.
  - The 32M (a) in the Right of First Refusal
  - The 860K word ‘First’ in the waterfall language

# Value of LIHTC Property at (or near) Year 15



# Value of LIHTC Property at (or near) Year 15

## Internal Property Valuation

Problems – GP & LP value may be substantially different

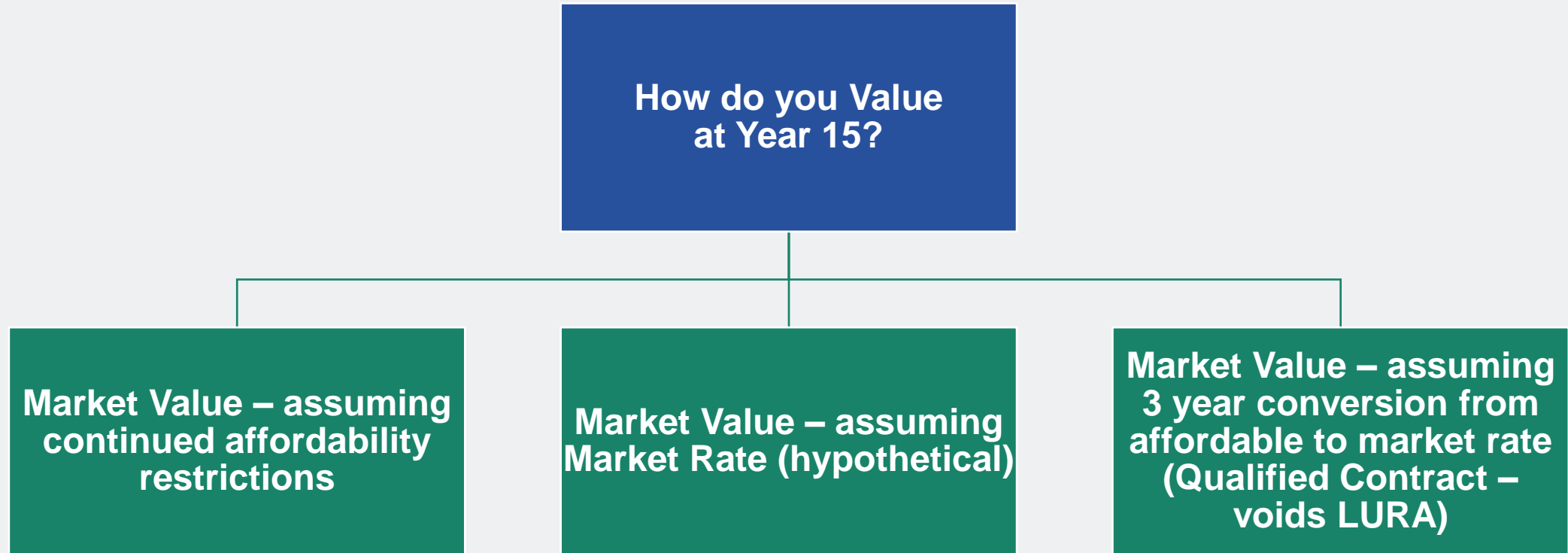
Many partnership agreements require an independent appraisal

## Market Value – Underlying Real Estate Asset First

More supportable for legal proceedings

Unbiased third party opinion of value, subject to the scope of work

# Value of LIHTC Property at (or near) Year 15



# Components to Real Estate Value

## Potential Gross Income

- Are existing rents (ie contract rents) too high/low compared to market?
- Read LURA closely – what AMI levels restricted for 15 years – LURA post 15 years may not be as deeply income targeted
- Are there any specifications in the partnership as to how income is handled?
- Voucher Income?

## Vacancy

- How are other properties in the area performing?

## Operating Expenses

- Compare to both historical and comps (includes Replacement Reserves)

## Capitalization Rate

- Should be based on current sales activity in the market

## Cautions

- Differences in value between investment value and fair market value.



# Issues to Consider

Abatement or  
PILOT termination.

Impact of  
reassessment  
on sale.

Cash flow  
restrictions  
per regulatory  
Agreement.

Changing liability  
insurance  
requirements.

Immediate  
repairs/capital  
needs.

What scenario is  
being valued per  
scope of work,  
investment value  
vs. Fair Market  
Value, (restricted vs  
unrestricted?

Mark up or down  
to market of HAP  
Contract.

New potential  
sources of income  
(wireless/offline  
commercial, etc). Is  
nonprofit operator  
holding rents below  
market?

# Issues to Consider

## Will Direct Capitalization work or should Yield Capitalization be used?

### **Direct Cap (converting 1 year of NOI into value)**

when property is stabilized & income & expenses are expected to have regular patterns over time. Risk-for deals with large soft debt may show no value after you subtract soft debt.

### **Yield Cap (discounted cash flow)**

when property has irregular income patterns (tax abatement wears off), property is not stabilized, large fluctuations in income as property converts from LIHTC to Market Rate, cash flow restrictions per reg agreement, ground lease payments, (benefit to stay in deal long term if below market debt, etc).

# Discounted Cash Flow Analysis

Appropriate  
discount rate?

Appropriate  
reversionary cap rate?

Typical holding  
period?

# Discounted Cash Flow Analysis

## How to Determine Discount Rate

- / PwC Survey averages
- / Current Cap Rates Plus Growth Factor for investment horizon (250 to 350 basis points higher)

## Reversionary Cap Rate

- / Current Cap Rates
- / Length of the holding period
- / Minimum of 50 basis points higher than going-in cap rates
- / Factor is added for (longer) holding period as well as smaller pool of potential purchasers

# Liquidation Vs. Going Concern

## Liquidation Scenario

- / Unwinding partnership
- / No discount for control, marketability
- / Buy out terms

## Going Concern Scenario

- / Partnership Continues
- / It is a Partial Interest
- / Will have discount for lack of control and marketability (LOCM) which means a lower value.
- / Do buy out terms indicate deductions for LOCM?
- / Appropriate discount dictated by risk, size, location, etc.

# Other Key Yr. 15 Market Observations

- / Residual value varies greatly
- / What about no value deals?
- / Transactions are all complex and different
- / Multiple approvals often necessary
- / Tax implications further complicate transactions

A close-up view of a financial spreadsheet with a silver pen resting on it. The spreadsheet contains several columns of numerical data. The numbers are arranged in a grid, with some rows having bolded or larger numbers. The numbers include: 87,417,473; 2,565,828; 135,830,017; 16,401,456; 34,717,524; 189,514,827; 19,881,002; 70,494,266; 90,375,270; 3,187,602; 388,321; 3,585,923; 480,517; 1,273,081; 67,898,390; 3,583,298; 47,288,000; 2,652; 10,762; 13,414; 229; 21,309; 1,677; 4,220; 27,434; 421; 7,767; 8,188; 780; 188; 968; 62; 417; 0; 2,888; 137; 365,930,093; 310,804,369; 702,248,770; 1,013,053,139; 3,925,470; 48,213,550; 750,779,700; 140,275,000; 943,180; 99,000; 21,000; 31; 4; 930; 714; 35,482; 278,344; 0.

# Questions?



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