# Low Income Housing Tax Credits

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#### Tax Credit Investors

Taxpayers become majority owners of the project

Contribute equity to affordable rental housing

Credits are part of a bundle of tax benefits for investors

## Tax Credits continued

- Two types of federal tax credits:
  - 70% PV credits (referred to as 9% credits)
  - 30% PV credits (referred to as 4% credits)
- Percentages are calculated from "basis"
- Currently 7.5% and 3.2% respectively

## Federal 9% Tax Credits

Federal law allows \$2.30 per person in annual credits. This equals \$88.5 million in 2015.

Federal credits are taken each year for 10 years, so the real value of 2015 credits in \$885 million.

### Federal 9% Tax Credits

- Competitive:
  - 173 applications received in 2014
  - 83 projects funded in 2014
- Two rounds annually:
  - Applications typically due: March and July
  - Awards: June and September

# 9% Credit Example

- \$13 million project costs
- \$10 million in basis (excluding land, etc.)
- \$10 million x 7.5% = \$750,000 in annual federal credit
- Credit taken in each of 10 years for \$7.5 million total

# 4% Credit Example

- \$13 million project costs
- \$10 million in basis (excluding land, etc.)
- \$10 million x 3.2% = \$320,000 in annual federal credit
- Credit taken in each of 10 years for \$3.2 million total

## Credits "Sold" to Investors

- Credits ≠ equity
- Pricing is what the investor will pay for a dollar of credit against their tax liability
- Pricing occurs in the capital market
- Varies by location and project type

# 9% Credit Example

- \$13 million project costs
- \$10 million in basis (excluding land, etc.)
- \$10 million x 7.5% = \$750,000 in annual federal credit, \$7.5 million total
- At \$1.05 per dollar of credit, could generate \$7.875 million today

#### State Tax Credits

- State law allows \$70 million in tax credits each year, indexed for inflation. This equals \$86.9 million for 2015
- State credits are one-time amounts taken over four years
- Pricing is close to 65 cents

#### State Credits

Meant to help projects outside of:

- Qualified Census Tracts (QCTs), and
- Difficult to Develop Areas (DDAs)
- Increases allocation to all regions

#### State Credits

 As a result of AB 952 (Atkins) of 2013, state credits may also support special needs housing projects in DDAs

# Lack of Gap Funding is a Barrier

- In our 4% credit example, project costs were \$13 million and the credit proceeds were \$3.2 million
- The gap equals \$9.8 million
- Higher rents can close some of this
- Public funding needed to close remainder

# Opportunity to Access More Federal Resources

- California has unused Private Activity Bond Cap
- If used for rental housing, 4% credits are automatic and unlimited
- Closing the gap draws down more federal 4% tax credits