Child Care and Charter School Facilities Lending

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Agenda

- Course Overview
- Key Lending Characteristics for Charter School and Child Care Facilities
 - Revenue Sources
 - Borrower Characteristics
 - Real Estate Characteristics and Capital Structure
- Underwriting & Case Study



Course Overview

Topics

- <u>Why</u> Invest in Child Care/Charter Schools
- <u>How</u> is the Market & Sector Unique
- <u>What</u> to Know when Underwriting a Loan
- <u>Who</u> Can Help After Today



Course Overview

Take Away

- Community Development Connection
- Revenue & Capital Sources
- Applied Underwriting Experience
- Tools & Resources for Your Practice
- Contacts for On-going Support



Child Care and Charter Schools LIIF's Involvement

- Poverty alleviation strategy
- Community development tool
 - Stabilization of communities & job creation
 - Revitalization of real estate
- Response to our customers
- Need for LIIF's financing expertise
 - Thin cash flow and unconventional revenue
 - Facilities need
 - 1st time borrowers



Child Care LIIF's Involvement

- Quality child care lays a foundation for school and future life success
 - \$1 invested in quality child care for low income families saves \$7 in future public costs (special education, social services, incarceration, lost taxes)
- Fuels the economic engine
 - Businesses have consistent workers
 - Parents earn income



Child Care LIIF's California Initiative

- Purpose
 - Build a comprehensive and sustainable financing and support system for child care facilities development
- How
 - Employ a combination of grants, loans, technical assistance, training and policy advocacy



Child Care LIIF's ABCD Fund

• Purpose

- Assist in creating a financing system for child care center facilities by providing capital for the acquisition, construction, expansion, rehabilitation, refinancing of new or existing child care center facilities
- Criteria
 - Center-based child care providers both nonprofit and for profit – serving at least 20% low-income children
- \$25 million Fund



Key Lending Characteristics for Child Care and Charter School Facilities

- Revenue Sources
- Borrower Characteristics
- Real Estate Characteristics
- Feasibility & Capital Sources



Child Care and Charter School Facilities Lending Revenue Sources

- Government revenue sources
 - Federal
 - State
 - Local
- Parent contributions and fee for service
- Charitable contributions



Government Revenue Sources: Charter Schools

- Government funding sources
 - Revenue Limit (aka "General Purpose Block Grant)
 - State & local district portion
 - By far, largest share of revenue
 - Federal Income
 - Planning/Implementation Grant
 - Title I (Low-income)
 - Child Nutrition
 - Title II (Teacher quality)
 - Drug/Alcohol/Tobacco



Government Revenue Sources: Charter Schools

- Government funding sources
 - Other State Revenue
 - Categorical Block Grant
 - Special Ed
 - EIA
 - State Lottery
 - SB 740
 - Local Revenue
 - District portion of Revenue Limit
 - Fundraising
 - Proceeds of Loans



Government Revenue Sources: Risks (Charter Schools)

- Typical revocation provisions:
 - "Material violations" of charter
 - Failure to meet or pursue pupil outcomes identified in charter
 - Gross fiscal mismanagement
 - Violations of any provision of law
- Important to assess local experience



Government Revenue Sources: Child Care (Center-based)

- Government funding sources
 - Federal
 - Head Start & Early Head Start Contract
 - Income: Federal Poverty Level
 - Preschool, Infant Care, Family Support
 - Performance Standards
 - Contracts Negotiated with Regional Office
 - Child & Adult Food Program (USDA)



Government Revenue Sources: Child Care (Center-based)

- Government funding sources
 - State (California)
 - Department of Education
 - Contract:
 - » 75% State Median Income
 - » General Child Care (0-13 year olds, full day)
 - » State Preschool (3-4 year olds, part day)
 - Voucher:
 - » CalWORKs (parents participating in employmentrelated activities)
 - » Alternative Payment (75% State Median Income)



Government Revenue Sources: Child Care (Center-based)

- Government funding sources
 - Local
 - First 5 School Readiness/Preschool (California)
 - Community Development Block Grant
- Other
 - Parent Fees
 - Foundations
 - Employer Sponsored Child Care



Government Revenue Sources: Risks (Child Care)

- Federal and state budget cutbacks
- Political shifts
- Population changes



Key Lending Characteristics for Child Care and Charter School Facilities

- Revenue Sources
- Borrower Characteristics
- Real Estate Characteristics
- Feasibility & Capital Sources



Child Care and Charter School Facilities Lending Borrower Characteristics

- Management capacity
- Real estate finance/development capacity
- Financial capacity



Management

• What to Evaluate:

- Track record
- Breath and depth of capacity
- Stability
- Board experience



Management

• What to Look Out for:

- Often 1st time borrowers
- Lack of facility development expertise
- Key person/founder risk
- Tension between board & management
- Insufficient resources to handle growth



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Collateral/Real Estate

- Summary: Valuation complicated
 - Limited market of true comparables
 - Location in undervalued low-income communities
 - High costs in urban areas
 - Use of temporary or leased facilities often only option for many providers



Charter Schools Facilities Need

- Typically insufficient public funding for facilities
- Limited ability to locate in school district facilities
- As a result, charter schools typically:
 - Start in small spaces
 - Move often
 - Endure instability that can impact programs



Key Lending Characteristics for Child Care and Charter School Facilities

- Revenue Sources
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- Feasibility & Capital Sources



Underwriting Community Facilities

- Common Underwriting Issues
 - Revenue and Cash Flow
 - Management
 - Quality/Program
 - Real Estate/Collateral



- What to Evaluate
 - Public and private sources
 - Stability, frequency, eligibility, timing
 - Fundraising track record, pipeline, funding conditions
 - Trends and growth patterns
 - Per student, child, or patient encounter
 - Changes in payer



• What to Evaluate, cont'd:

- Age and type of population served
 - e.g., additional subsidies for low-income
- Demand in community
- Retention/turnover
- Timing of ramp-up
- In some cases, location
- Labor and facility costs



• What to Look Out for:

- Ramp-up: enrollment or attendance often not discounted in projections
- Waiting lists may not match open spaces
- Restrictions on funding sources
 - Eligibility, disbursement conditions, track record, future risks, contingency plans
- Seasonality



- Summary: Publicly Funded, Under funded and Thin Margins
 - Primarily funded by public sector
 - Annual or short-term contracts
 - Inherent instability, especially in tough economic times
 - Delays in receiving funds
 - Funding for operations often doesn't include funding for capital
 - High cost areas impacted by statewide funding policies
 - Dependent on fundraising



Management

- Summary: Along with cash flow, management analysis is a critical underwriting area for community facility loans
 - Important factor in borrower's ability to maintain and increase cash flow (primary source of repayment)



Quality/Program

- What to Evaluate:
 - Competitive advantage
 - Response to community needs
 - Measures of quality and accountability
 - Achievement data (schools)
 - Accreditation (child care)
 - Certification/licensing (health care)
 - Funder requirements



Quality/Program

• What to Look Out for:

- Difficulty of measuring quality
- Difficulty of retaining quality staff
- Program experience/knowledge may be centralized



Quality/Program

• Summary: Often hard to quantify, quality of program will drive cash flow and be influenced by management



Collateral/Real Estate

- What to Evaluate:
 - Zoning, permitting, and licensing requirements
 - Prior use and condition
 - Age, size of facility, and degree of renovations required
 - Accessibility, transportation availability, and proximity to targeted population



Collateral/Real Estate

• What to Look Out for:

- Lack of facility development expertise is real
- Special purpose/single use facilities limits resale value and restricts flexibility
- Development timelines are often under estimated
- Project costs are often under budgeted



CASE STUDY



Charter Schools

Resources

• Center for Education Reform

– <u>www.edreform.com</u>

• U.S. Department of Education

- www.uscharterschools.org

• Charter Schools Development Center

- www.cacharterschools.org

• State trade associations and resource centers



Child Care Resources

- National Association for Education of Young Children (local, state chapters) <u>www.naeyc.org</u>
- National Association of Child Care Resource and Referral Agencies <u>www.naccrra.org</u>
- National Children's Facilities Network
 <u>www.ncfn.org</u>
- LIIF, ABCD Initiative <u>www.liifund.org</u>
- Building Child Care <u>www.buildingchildcare.org</u>



Contact Us

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