

FHA HEALTHCARE PROGRAMS

Introduction

- Since its inception in 1968 there have been 418 commitments issued totaling \$18.5 billion
- OHF issues an average of 10 commitments per year
- Average loan size is approximately \$68.5 million per project
- New regulations implementing the 242/223(f) program became effective March 2013 giving statutory authority to refinance existing debt of hospitals and finance hospital acquisitions

CURRENT PORTFOLIO

- 85 hospitals presently in portfolio with 110 active loans
- \$8.6 billion in unpaid principal balances
- Facilities located in 31 states and Puerto Rico

Insurance Commitment Types

- Section 242 For Hospital construction, renovation and refinancing
- Section 241 For supplemental Hospital loans after a 242 is completed
- Section 223(a)7 For refinancing Hospital debt already financed under Section 242 and 241
- Section 223(f) For refinancing capital debt or hospital acquisitions for hospitals not yet in the FHA Program and where there is no construction component

ATTRACTIVE FEATURES OF THE PROGRAMS

- No maximum loan amount
- Non-recourse to the borrower
- Loan-to-value up to 90%
- For Profit, Not-for-Profit and public/government hospitals
- Fixed rate debt with a loan term up to 25 years
- No Debt Service Reserve Fund when utilizing GNMA taxable securities
- No Negative Arbitrage during construction when utilizing GNMA taxable securities
- Attractive interest rates in the AA/AAA level

PROCESSING TIME AND REQUIREMENTS

- Selection of Mortgage Banker required to act on hospitals behalf
- Pre-Application Submission Completeness Review 10 days
- Formal Application developed including Financial Feasibility Study when required 90 days
- Formal Application Submission Completeness Review 10 days
- Formal Application Review 120 days (223(f) 90 days)

AMS HEALTH CARE MORTGAGE CORPORATION

- More than 100 years collective experience in the industry
- Responsible for the largest FHA loans approved to date
- Loan size from \$5M to \$800M
- Skilled and experienced project team leader

