

# Why is it difficult to develop small communities with the Low-Income Housing Tax Credit?



An investor is looking at three developments



## 20-home community

- Total Costs \$5,200,000
- Tax Credits Generated \$3,863,600
- Tax Credits/unit \$193,180
- Fixed Costs \$-\$500,000
- Net Tax Credits \$3,363,600
- Net Tax Credits/unit \$168,180



Not enough to get investor interest

## 30-home community

- Total Costs \$7,800,000
- Tax Credits Generated \$5,795,400
- Tax Credits/unit \$193,180
- Fixed Costs \$-\$500,000
- Net Tax Credits \$5,295,400
- Net Tax Credits/unit \$176,513



Barely enough to get investor interest

## 60-home community

- Total Costs \$15,600,000
- Tax Credits Generated \$11,590,800
- Tax Credits/unit \$193,180
- Fixed Costs \$-\$500,000
- Net Tax Credits \$11,090,800
- Net Tax Credits/unit \$184,847



Perfect!

**When the fixed costs are spread across more units, the cost per unit goes down, resulting in a better investment**

The difference in rents is significant between the 20-unit project that cannot attract investors and the 30-unit project.

### A typical 2-bedroom would rent for:

20-home, market rate community *without* tax credit financing

**\$1,500 / mo ave.**

30-unit, below-market-rate community *with* tax credit financing

**\$1,045 / mo ave.**