# Chart 5 COMMUNITY PRESERVATION STATE TRUST FUND DISTRIBUTION EXAMPLE

#### STATE TRUST FUND BALANCE

\$20 million

• As of 6/30 (after state administrative expenses)

### TOTAL NET SURCHARGE LEVY

\$15 million

- 10 communities assessed surcharge in FY
- 8 communities assessed maximum surcharge of 3%

## AVAILABLE FOR 1<sup>ST</sup> ROUND MATCHING DISTRIBUTION

\$16 million

- 80% of 6/30 fund balance
- Distribution ends after 1<sup>st</sup> round distribution of 100% match to all participants
- \$5 million balance (\$20m 15m) remains in fund and carries forward to next year

### WHAT IF 10 COMMUNITIES HAD ASSESSED \$20 MILLION IN SURCHARGES INSTEAD?

- First round distribution is pro rated with each community getting 80% of net levy
- \$16 million (amount available for distribution/\$20 million total net surcharge levy = .80 (80%)
- \$4 million balance (\$20m -16m) available for **2**<sup>nd</sup> **round distribution** to 8 communities that use maximum 3% surcharge

## AVAILABLE FOR 2<sup>nd</sup> ROUND EQUITY DISTRIBUTION

\$4 million

- Formula driven using EQV and population to rank participants
- \$4 million/10 communities receiving matches = \$400,000
- Every community in state ranked into deciles (highest CP score into lowest decile)
- 8 communities receive \$400,000 x applicable decile percentage
  - Example 1 community in  $1^{st}$  decide \$400,000 x 140% = \$560.000
  - Example 2 community in  $10^{th}$  decile \$400,000 x 50% = \$200,000

## AVAILABLE FOR 3<sup>rd</sup> ROUND SURPLUS DISTRIBUTION

- Amount remaining after 2<sup>nd</sup> round equity distribution
- Example \$200,000 remaining
- Divide \$200,000/8 communities receiving equity distribution = \$25,000
- 8 communities receive \$25,000 x same decile percentage used in equity distribution, (e.g., 140% or 50% as in example above)
- Any balance remains in fund and carries over to next year